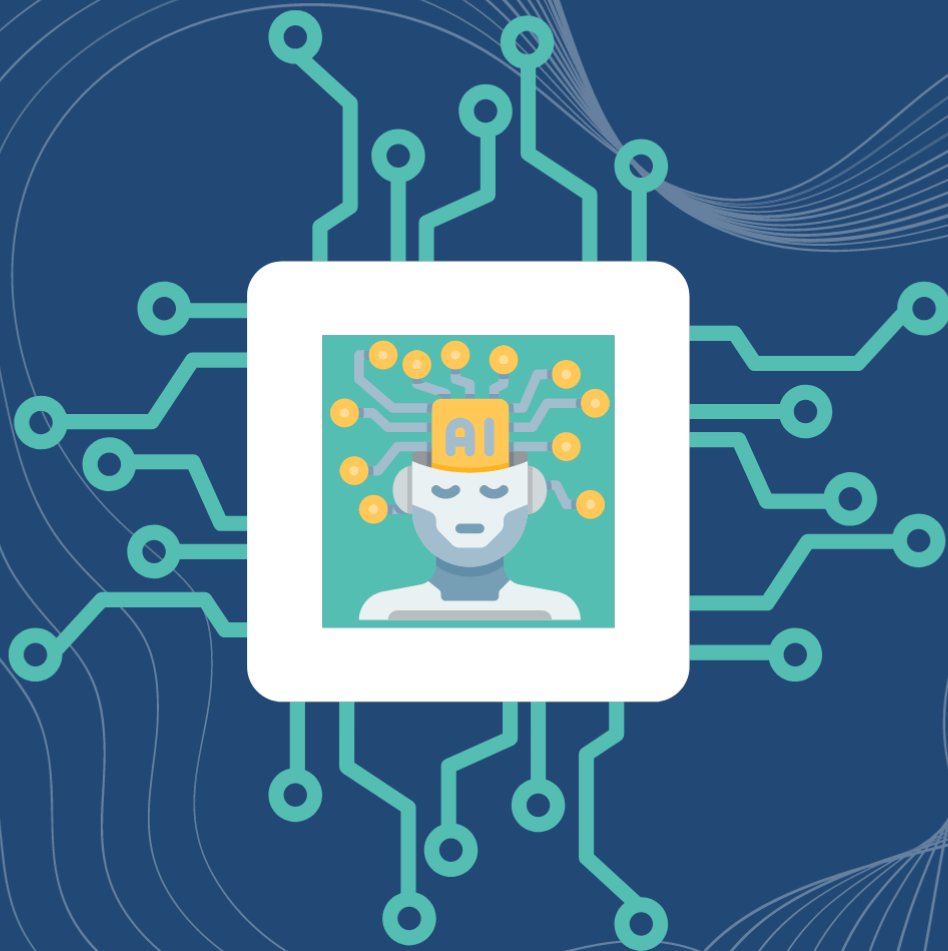


OPEN HOUSE' 23





CV BOOKLET



The Future is Technology



Abdul Moiz

House 15, Street 165, G-13/3, 
Islamabad
0334-1118881 
abdul.moiz8881@gmail.com 
Abdul Moiz 

To work in a challenging environment to polish my skills in the field and to implement the knowledge which I got during my studies.

Skills

- Xilinx ISE Design (Verilog)
- Python
- MPLAB (Assembly language)
- Experience in Microsoft Office (Word, Excel, PowerPoint)
- GMWIN
- Proteus
- Multi-Tasking
- Events Management

Experience

15 AUG – 23 SEP 2022

Internee / National Institute of Electronics (NIE), Islamabad

During my internship, I implemented Algorithm A using the C language and MP Lab software. Additionally, I studied how to handle floating-point numbers in Assembly language. I acquired valuable practical experience in electronics while working with some of the most skilled professionals in the industry.

Education

SEP, 2019 – JULY 2023

BEE (Electronics) / BSEAS, Islamabad

CGPA - 3.38/4.00 (Currently enrolled in 8th Semester)

JUNE 2019

HSSC / I.M.C.B I-8/3, Islamabad

Pre-engineering with 70% marks

Activities

- **Volunteer Work (IEEE):** Events Head (2022-2023), Dir Non-Technical & Branch Representative for BSEAS (2021-2022)
- **Languages:** English, Urdu & Punjabi
- **Sports:** Cricket, Football



M. AAIIZ RAFEY

Street 25, Jhelum Cantt 
+92 334 2112501 
aaizrafey@gmail.com 
Muhammad Aaiiz Rafey 
MuhammadAaiiz4 

Passionate and hardworking professional seeking areas to improve working abilities and invest the gained knowledge by analyzing and preparing for complex analysis. Aims to embellish an expert in software based categories. An organized, responsible, and adaptable individual eager to learn more about technology.

Skills

- Machine Learning
- AUTOCAD/ Engineering Drawing
- FPGA, Xilinx
- MATLAB
- OOP, C/C++/Python
- Proteus
- Technical Skills

Experience

22 AUGUST 2022 – 30 SEPTEMBER 2022

Internee / WAPDA Hydel Power Station, Rasul M.B Din

Main assignment was in the Electrical maintenance section to know about electrical system of generators, transformers and other installed equipment.

Education

JULY 2023

Bachelor's in Electrical Engineering / BSEAS, Islamabad

APRIL 2018

F.Sc Pre-Engineering / APS College, Jhelum Cantt





Activities

Member of IEEE (09/2022-Present)

Volunteer Tiger Force (05/2020-04/2022)



ABDUL MANNAN

House BVII 241 Mohammadi 
colony Muslim Town Rawalpindi
+92 314 3037133 
abdulmannanbf@gmail.com 
<https://twitter.com/STmylenses> 

A highly motivated Electrical engineer seeking to get a position in a reputed company, where I can use my skills and knowledge to learn new things and grow as an Electrical engineer.

Skills

- Ability to interpret schematics and datasheets.
- Excellent verbal and written communication skills.
- Ability to work independently and as part of a team.
- Familiar with programming languages such as C, C++ and Python.
- 3D CAD, AutoCAD, Revit, Solidworks.
- Photo editing and video editing.
- Ability to work with wide range of digital imaging devices.

Experience

MAY 2022 – PRESENT

Electrical Engineer / GSKSC Group, Canada.

I am assigned the responsibility of designing Electrical plans and Panel schedules for the construction of commercial buildings according to the national code for buildings.

Education

SEPTEMBER 2019 - PRESENT

BEE (Electronics) / Bahria University, Islamabad

CURRENT CGPA 3.21

2019

HSSC (Pre-Engineering) / Bukhari College, Jhelum

Percentage 71%

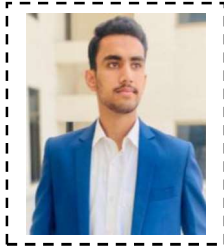
2017

SSC (Science) / Behria Foundation, Jhelum

Percentage 86%

Activities

1. Participated in the E-tech hunt "Software" category.
2. Worked as photographer in many events in university.



Abdul Rehman

Street # 16, House no B-10/2 E-8 Naval Complex ISB
0318 0586672
reach.abdul.rehman786@gmail.com
http://linkedin.com/in/AbdulRehman

I am an Electrical Engineering student having interest in circuit designing. I am hard working, analytical and result oriented. Moreover, I am able to adapt and overcome problem by committing myself with the task. I am Looking for an opportunity that could groom my professional skills with exposure to real life challenging environment where electrical technology is used for efficient and reliable operations.

Skills

- Proteus
- Auto-CAD
- visual studio
- MATLAB
- python

Experience

01/07/2018 – 02/08/2018

English Language (LEVEL 1) / NUML

A complete training session in which speaking and writing abilities were enhanced. We need to deliver some written content such as essays letters etc. And also, presentation for the evaluations.

25/08/2022 – 20/10/2022

Internship / NCAI (NUST)

It is an experience-based opportunity in which different projects related to machine learning and Artificial intelligence (AI) are assigned to us, and we need to complete them in a certain time period. Complete report and presentation results in the form of certification.

Education

13/08/2019 – CURRENT

Bachelor's in electrical engineering / BSEAS (BUIC)

Current CGPA is 3.72 Majors are electronics.

03/04/2017 – 13/06/2019

HSSC / Islamabad model college for boys (F-8/4)

Obtained 67% marks Pre-engineering.

13/04/2015 – 15/04/2017

Matriculation / Bahria Model College

Obtained 85% marks Science.

Activities

Volunteer

- Head Management (IEEE)
- Member (HOPE)
- Member (OHEC)

Sports

- Volleyball
- Basketball

Hobbies

- Gardening
- Book reading



Abdul Wahab

I-10-1 Islamabad

03494777456

abdulwahab27599@gmail.com

LinkedIn Profile

Twitter/Blog/Portfolio

To utilize my expertise in the field of electrical engineering and implement my innovative ideas and creative mind towards the area of specialization.

skills

- Working on PLC
- Circuit designing
- Online marketing (amazon)
- Computer language (c++)
- MATLAB

Experience

23/8/2021– 19/10/2021

Internship / AIIT Solutions Rawalpindi

Working on a project and give the solution of the given task

OCTOBER 2022– TILL NOW

Online marketing (amazon) / private company, Rawalpindi

Listing the product which we want to sell and manage the accounts.

Education

2016-2018

Fcs / Rashid Minhas higher secondary school, Alipur

Secured 79% marks

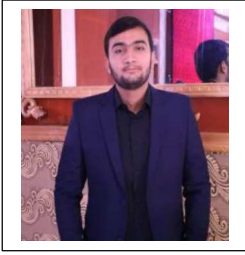
SEPTEMBER, 2018

Bs-EE / Bahria university, Islamabad

Activities

Teaching


Events management



ABDULLAH BIN SADIQ

House#9D Street#14 Sector
D, Askari14., Islamabad,
Pakistan

03325122512 

abs119@gmail.com 

My objective is to attain a challenging position in a well-known organization which can further enhance my learnings, knowledge and skills.

Skills

- MS WORD,MS EXCEL,MATLAB & AUTOCAD
- Programming languages (C/C++)
- Computer proficiency.

Experience

10/08/2022 – 20/09/2022

INTERNEE / FRONITER WORK ORGANIZATION.

During my internship,I have learned a lot of things under professional guidance and in professional environment.All my mentors and supervisors were extremely qualified and professional and taught ma a lot of things releated to electrical.I have had a great experiece at FWO.

Education

AUG 2023

Bachelor Of Electrical Engineering. / Bahria University, Islamabad

Activities

- IEEE ESL Champions of Cricket.
- Mentoring and coaching.
- Project Mangement
- Member of IEEE



Abdullah Latif

House-622, Street-20, Block-C, phase-1, CBR TOWN, Islamabad, 44000 Islamabad
03115105440
latifabdullah333@gmail



Skills

- PYTHON, C++, VERILOG, PROTEUS, GMWIN
- Effective Communication skills
- Consistent
- Time management and Problem solving
- Always willing to learn

Experience

Oct,2021-Sep,2021

internee/ NPCC, H-8/4

Worked as an internee for 4 weeks in different departments of National Power Control Center. Achievement was to operate control room, independently.

Aug,2022-Oct,2022

internee / IESCO, NPF 0-9 and H-8/4

Worked as an internee in Grid station (NPF 0-9) Achievement was to calculate all the power losses Grid station of one month .

Education

Sep,2019 – June,2023

Bachelors in Electrical Engineering / Bahria University, Islamabad

Graduated with CGPA 2.8.

Sep,2017-July,2019

FSC / USWA College, Siahala

Passed with 73% marks.

Activities

I am always keen to learn the new things. To develop managing skills organized a 250 peron event independent of university/society management. As a co-curricular activity power building and sports like cricket, basketball are in daily routine.



Abdullah Zamir

House #120, Street #9, Gulraiz 
phase 2, Rawalpindi
+92 332-5364696 
abdullahzamir332@gmail.com 
Abdullah Zamir 

My objective is to work in an environment that can help me grow as a professional and as an individual. I am eager to work with in a team structure with full passion and dedication.

Skills

- Experience in Microsoft Office (Word, Excel, PowerPoint)
- Circuit Simulation
- MATLAB Coding and Simulations
- Xilinx ISE Design (Verilog)
- C++ Language
- Good organization skill
- Team working
- Self-Motivated
- Communication Skill
- Problem solving skill

Experience

15 AUG – 23 SEP

Internee / IESCO, Islamabad

Working as an IESCO internee, I had learned about the electricity distribution industry, gain hands-on experience, and develop professional skills, a valuable opportunity indeed.

Education

31 JULY, 2019 – 30 SEP 2023

BEE (Electronics) / BSEAS, Islamabad

I have a CGPA of 2.7, and I am currently in my last semester with grades yet to be determined.

JUNE 2019

HSSC / Concordia college, GT road Islamabad

I have done intermediate in pre-engineering with 65% marks.

Activities


- **Volunteer Work (IEEE):** IEEE Branch chairman (2022-2023), Dir. Technical Representative for BSEAS (2021-2022)
- **Languages:** English, Urdu & Punjab
- **Sports:** Cricket



Hafiz Abubakar

Flat A103 Akbar heights 

0322-7224432 

abubaker.m4527@gmail.com 

@abubaker4527 

To enhance my knowledge and capabilities by working in a dynamic organization that prides itself in giving responsibilities and opportunities to new talent

Skills

- MS Word, MS Excel
- project management, Editing and proofreading
- PowerPoint, MATLAB
- Auto CAD, Adobe Illustrator
- Visual studio, Python

Experience

JAN 2018 – NOV 2018WO

Retail officer /M&P Courier Service, Gujranwala

Worked as a salesman at retail outlet

JULY 2022 – AUG 2022

Internship / AIIT Solutions

Worked as an internee.

Education

2017

HSSC / Kips College, Gujranwala

HSSC Kips College, Gujranwala 745/1100

CONTINUE

BE Electrical (Electronics) Engineering / Bahria University Islamabad Campus, Islamabad






CGPA 2.3/4.00

Activities

Reading Books, Indoor sports, Traveling and Space exploration.



Aftab Ali

Haram City, Gujranwala, Pakistan 
03499485710 
Saimkhannn451@gmail.com 
aftab-ali-00a888185 
@saimkkha94720272 

I am Self-directed and able to work without supervision, I am honestly working person and I love to work in a team but sometime if tasks are easy to handle, I manage myself.

Skills

- Programming
- Software Development like AUTOCAD, Proteus, Visual Studio, XILINX and Microsoft (MS WORD, PowerPoint, Excel) etc.
- Teaching Skills
- Hardware Designing

Experience

03-08-22 – 16-08-22

Internship / Grid Station, E-8

Internship in Grid station was a very good opportunity for me to grasp complete idea of whole electric transmission and distribution process.

17-08-22 – 30-08-33

Internship / P&I, H-8

Internship in Grid station was a very good opportunity for me. It helped me in understanding the process and innovative ideas for future betterment.

Education

AUGUST 2019

Electrical Engineering/ Bahria University, Islamabad Campus

SEP 2017

HSSC / Bahria College, E-8 Islamabad




Done HSSC in Pre-Engineering with 63.82%.

Activities

Reading Books, Coding in multiple languages, Freelancing in small projects.



Afzal Khan

Village barawal P. O Totakan tehsil 
Batkhela district Malakand
03486213581 
afzalkhanbarawal@gmail.com 

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and contribute for the growth of an organization.

Skills

- AutoCAD
- MATLAB
- MS OFFICE
- Communication Skills
- Social Media
- Proteus
- Machine Learning

Experience

June – august 2022

Interniee / National Institute of Electronics(NIE)

During my 3-months of internship. The responsibilities in NIE were to do research work related to electric vehicle, also to understand the wiring of electric vehicle. One of the major responsibility of me is to convert an internal combustion vehicle into electric vehicle.

Education

JULY 2023

Bachelors in EE (Electronics) / BSEAS, Islamabad

JUNE 2018


HSSC / Oxford college Batkhela

Activities


- **Languages:** English, Urdu & Pashto.
- **Co-curricular Activities:** Sportsman and Reading



Ahmer Haseeb

House#611 Street#26 Sector 
I-14/1 Islamabad., Islamabad,
Pakistan

03435351406 

ahmerkhanousafzai@gmail.com 

A confident, dedicated, and organized BEE student with expertise in circuit designing and programming languages who is committed to complete his assigned task timely.

Skills

- Circuit Designing (Proteus, Live Wire)
- Programming languages (C++, Xilinx, MATLAB)
- Management

Experience

12/09/2022 – 16/10/2022

INTERNEE / Islamabad Electric Supply Company Limited

I have attained complete knowledge about the transmission of electricity from grid to homes. How does the CT and PT work and how does the transformers play a vital role in stepping of electricity. Moreover, the controls room control panel, safety panel and power panel diagrams were. Under the supervision of extremely talented teachers this internship gave a field experience which was totally different from theory.

Education

AUG 2023

Bachelor Of Electrical Engineering. / Bahria University, Islamabad

Activities

I have been involved with IEEE for 1 year where I have interacted and gained quality experience from my seniors and has developed some important skills like management, meeting the deadlines and leading a team to organize an event. With that I enjoy sports and all the activities related to them which helps me to be in good shape.



Aimen Safdar

House no 604,,Street no 108, Sector 
i-8 Islamabad
0333-5738550 
aimenmughal269@gmail.com 
LinkedIn Profile 
https://twitter.com/aimen_mughll 

Sophisticated and Suitably qualified Telecommunication Engineer graceful in managing high-volume workloads in rapidly changing environments. Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

Skills

- Proficient in Auto CAD, MATLAB and Python
- Basic Computer and Problem Solving Skills
- Communication Skills and Adaptability
- Leadership & Collaboration
- Time Management and Technical Skills

Experience

1 AUGUST 2022-13 SEPTEMBER 2022

Internship / OGDCL, Jinnah Ave, F 6/1 Blue Area, Islamabad.

Conducted site surveys to determine the best placement of telecommunications equipment. Worked collaboratively with cross functional teams to ensure that projects were completed on time and within budget.

7 SEPTEMBER 2021-29 SEPTEMBER 2021

Internship / Sapphire Consulting Services, Islamabad

Assisted in the design, implementation, and maintenance of telecommunications systems and troubleshooting related to network connectivity, voice and data communications.

Education

Bachelors of Electrical Engineering / Bahria University Islamabad

CGPA 3.21/4.0, 2019-2023(Currently Enrolled)

FSc / IMCG, G-10/4, Islamabad

PERCENTAGE 74% (2017-2019)

Activities

- Currently serving IEEE as a Treasurer, have self interest in Volunteer work, Travelling, Sports and Photography




Aitzaz Saleem


House #16, Street #G, Housing 

Colony#1, Toba Tek Singh

+92 336 7721266 

aitzazsaleem01@gmail.com 

www.linkedin.com/in/Aitzaz-Saleem 

www.aitzazsaleem.com 

Interested in a data scientist position where I can use my experience in machine learning, data visualization, deep learning, pattern recognition, and big data technologies to build predictive models that drive innovation and business growth.

Skills

- Machine Learning.
- Data Visualization.
- Statistical analysis and computing.
- Deep Learning.
- Web Development.
- Database Management.

Experience

SEPTEMBER, 2022 TO OCTOBER, 2022

IT Intern / DIGITHEICS, BIC Islamabad

- Develop a personalized database and email system.
- Develop a customized analytics platform.
- Develop a customer segmentation dashboard to visualize and analyze customer data.

Education

2019 - 23

BEE/ Bahria University, Islamabad

Specialization: Electronics

2017 - 19

HSSC / Punjab College, Toba Tek Singh

Major: Pre-Engineering

2015 - 17

SSC / Divisional Public School, Toba Tek Singh

Major: Science

Activities

Each year, I volunteer at a food bank to help distribute meals to families in need during Ramadan organized by Deputy Commissioner, Toba Tek Singh.



Akbar Niazi

87 street 50 F11/3 Islamabad 
0304-8110333 
Niaksi197@gmail.com 
Akbar Niazi 
Niaziakbar54 

To work in a challenging environment to polish my skills in the field and benefit your organization through my skills and hardwork implementing the knowledge I got from my studies.

Skills

- I have a good grip over Electrical Machine and Power electronics.
- I can handle work very well under pressure.
- Leadership skills
- Good coordinator with colleagues
- Good grip over Microsoft office

Experience

07-2016 – 07-2021

INTERNEE / WorkVision , Haripur

Worked as a co-worker with project site supervisor and handled official works.

10-2021 - 02-2023

TRAINEE / WorkVision , Haripur

Working with the team of Electrical and Civil engineers in field.

Education

JUNE 2016

Degree Title / Merit schooling system, Haripur

Marks = 758/1100, Percentage = 69%.

MAY 2018

HSSC / Merit college, Haripur

Marks = 694/1100, Percentage = 63.09%.

Activities

My current activities include playing table tennis and reading Urdu literature. I run my side business along which has made my communication skills very smooth and also had taught me leadership qualities and coordination with other workers.



Muhammad Ali

ELECTRICAL ENGINEER

Bahria School of Engineering & Applied Sciences, H-11/4,
Islamabad, Pakistan
0316-5411710
ali.ik.trg@gmail.com



Dynamic and motivated professional with a proven record of generating and building relationships, managing telecommunication projects from concept to completion, designing circuits and implementing efficient design strategies, and coaching individuals to success.

Skills

- Knowledge of Telecommunications Systems Design, Communication Protocols, Troubleshooting
- Interpersonal skills
- Python, C++, MATLAB
- Verilog/HDL
- Analytical skills

Experience

SEP 2019 – PRESENT

Freelancer / FIVERR

Utilized AI algorithms to enhance video quality and upscale resolution for clients, provided professional video editing services for various platforms, including YouTube and Instagram and Converted audio and video files to clients' required formats with 5-star reviews.

SEP 2019 – PRESENT

Interne / National Engineering and Scientific Commission (NESCOM)

Worked as an intern on a project focused on implementing the cross-ambiguity function algorithm for GNSS signal processing using C++ and MATLAB. Assisted with the implementation of signal processing functions and testing procedures to ensure accurate and efficient calculation of the cross-ambiguity function.

Education

SEP 2019 - JUL 2023

Bachelor of Electrical Engineering / BSEAS, H-11/4 Campus, Islamabad

Recipient of NESCOM and Merit Scholarships for outstanding academic achievements, maintaining a CGPA of 3.86/4.00.

SEP 2016 - AUG 2018

A-Levels / University of Cambridge UK

Completed my A-levels with distinction in Physics.

SEP 2013 - AUG 2016

IGCSE / University of Cambridge UK


Completed my IGCSE with 7 A's.

Activities

- Titan Energy Drinks, Dubai, U.A.E, Media Assistant
- Alibaba Group - Hangzhou, China SEO Specialist
- IEEE Student Branch, Team member, IEEE Branch Chair



Ali Hassan

Flat 13/57B G-9/2 Islamabad 
03055203738 
alihassan03738@gmail.com 

Experienced and motivated Electrical Engineer, looking to develop hardware products. Looking to work with an electrical engineering company to use my knowledge and bring a revolutionary change to electrical systems.

Skills

- Punctual
- Team work
- Problem solving
- Creativity
- Staying positive

Experience

AUG 2022 – OCT 2022

Internee / IESCO, Islamabad

I joined IESCO as an internee and my responsibilities are to learn their work schedule and about the circuit of grid station.

NOV 2022 – FEB 2023

FPGA IMPLEMENTATION COMPANY / ISLAMABAD

I joined this company as an employer and my responsibilities are to implement the Verilog on FPGA kit.

Education

MAY 2019

HSSC / Punjab College Sahiwal, Sargodha

874/1100 Grade A

2019-2023

BsEE / Bahria University Islamabad





CGPA: 3.2 Specialization: Electronics

Software

- MATLAB
- Xilinx(ISE)
- PROTEUS



Ch. Ali Hassan

Village Raan, Head Marala Kulluwal 
Road, Sialkot
0345 0444370 
2000chalihassan@gmail.com 
www.linkedin.com/in/Ali-Hassan 
www.alihassan.com 

Experienced electrical engineer with strong theoretical knowledge and practical problem solving skill. Interested in design, implement, and maintain telecommunications networks, systems, and equipment that enable efficient communication.

Skills

- Telecommunications Network Design.
- Network Performance Analysis.
- Telecommunications Protocols.
- Radio Frequency (RF) Engineering.
- Network Security.
- Digital Signal Processing.

Experience

AUGUST 2022 TO OCTOBER 2022

Intern / PTCL, F-5 Islamabad

- Assisting with network design and implementation.
- Conducting network analysis.
- Assisting with network maintenance.

Education

2019 - 23

BEE/ Bahria University, Islamabad

2017 - 19

HSSC / Punjab College, Sialkot

2015 - 17

SSC / Army Public School, Sialkot

Activities

As an electrical engineering conduct research, analyze data develop, reports, proposals and presentation.



S. Ammar Shah

Village Hamlet ,Tehsil Topi, 🏠

District Swabi, KPK

0349-8757221 📞

ammارشah510@gmail.com ✉️

[https://www.linkedin.com/in/ammارشah-](https://www.linkedin.com/in/ammارشah-51a970238)🌐

shah-51a970238

[https://twitter.com/Ammارشah510?t=](https://twitter.com/Ammارشah510?t=BtIEcPMvuDZP4tTyaiDdeQ&s=09)🌐

BtIEcPMvuDZP4tTyaiDdeQ&s=09

As an Electrical Engineer with majors in electronics my aim is to work in a challenging environment to polish my skills in the field and to implement the knowledge which I got during my studies. I want to showcase my skills and contribute for an organization working with dedication and delivering my best in the field.

Skills

- Auto CAD
- Matlab
- Office 365 Suite
- Proteus
- GMWIN
- Teamwork

Experience

15 AUGUST – 26 SEPTEMBER 2022

Internee / National Institute of Electronics (NIE), H-9, Islamabad

During my 6-weeks tenure at NIE. The responsibilities in NIE was to do research work related to electric vehicle, also to understand the wiring of electric vehicle. One of the major responsibility of me is to convert an internal combustion vehicle into electric vehicle.

01 AUGUST – 30 SEPTEMBER 2021

Internee / Mecatech Pvt.Ltd.pk

My objective was to deal with Heating, Ventilation, and air-conditioning (HVAC) equipment. Basically I did electrical wiring of these type of equipment. I learned the working principle of AHU, Chiller, FCU, Control panel, BMS, Sensors etc.

Education

2023

Bachelor of Electrical Engineering (Electronics) / Bahria University Islamabad Campus (BSEAS)

2019

HSSC / Government Degree College Zarabi (swabi)

Activities

- **Certificates:** Office 365 suite, Auto CAD.
- **Co-curricular Activities:** Sportsman, travelling, IEEE ESL organizer, IEEE Open House (Volunteer).



AMNA MAZoor

Range Road Rawalpindi
+92 028906061
amnamanzoor15@gmail.com



To obtain a position that will enable me to use my strong organizational skills award winning educational background and ability to work well with people

Skills

- **Computer Skills**(C,C++, MATLAB, VERILOG, VISUAL STUDIO, AUTOCAD, XYLENE, PROTEUS
- **Communication**
- **Time Management**
- **Desire to learn**

Experience

1 AUG,2022 – 11SEP,2022

Internship /Oil Gas Development Company Limited (OGDCL) Blue area, Islamabad

Responsibilities as an Internee

- Learn and gain experience.

Key Achievements as an internee

- A vigorous commitment to efficacious time management
- The credence that having good personal presentation is paramount in conveying corporate values.

Education

2015-2017

SSC / F.G Girls High School Rawalpindi

- 907/1050
- Received Excellence Certificate of Good Marks

Relevant course work: Problem solving using a computer, Communication skills.

2017-2019

HSSC / F.G Degree College Rawalpindi

- 770/110

Relevant course work: Computer Course, English language.

2019-2023

BSEE / Bahria School of Engineering and Applied Sciences, H11/4 Islamabad

- 2.77/4.00 CGPA
- Performed well in semester projects and final projects.

Relevant course work: Gain Engineering knowledge

Activities:

Volunteer experience

Member of IEEE
(Part of WIY) as Treasurer

Working as team Lead

Language

Urdu

English

Punjabi

Personal Interest


Writing



Reading

Gardening



Anas Rukhsar

Street#07, Gulistan-e-Fatima 
Colony, Rawalpindi, Pakistan

03315701629 
anasrukhsar1234@gmail.com 

A confident, dedicated, and organized BEE student with expertise in circuit designing and programming languages who is committed to complete his assigned task timely.

Skills

- Circuit Designing (Proteus, Live Wire)
- Programming languages (C++, Xilinx, MATLAB)
- Management

Experience

12/09/2022 – 16/10/2022

INTERNEE / Islamabad Electric Supply Company Limited

I have attained complete knowledge about the transmission of electricity from grid to homes. How does the CT and PT work and how does the transformers play a vital role in stepping of electricity. Moreover, the controls room control panel, safety panel and power panel diagrams were. Under the supervision of extremely talented teachers this internship gave a field experience which was totally different from theory.

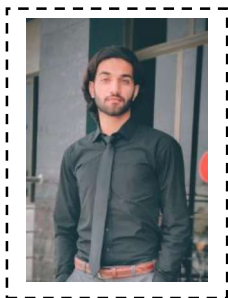
Education

AUG 2023

Bachelor of Electrical Engineering / Bahria University, Islamabad

Activities

I have been involved with IEEE for 1 year where I have interacted and gained quality experience from my seniors and has developed some important skills like management, meeting the deadlines and leading a team to organize an event. With that I enjoy sports and all the activities related to them which helps me to be in good shape.



M Aqib Akhlaq

Village and Post Office 🏠
Thirpal, Tehsil and District
Chakwal

03445935258 📞
aqibakhlaq124@gmail.com ✉️

A confident, dedicated, and organized BEE student with expertise in circuit designing and programming languages who is committed to complete his assigned task timely.

Skills

- Circuit Designing (Proteus, Live Wire)
- Programming languages (C++, Xilinx, MATLAB)
- Management

Experience

12/09/2022 – 16/10/2022

INTERNEE / Neon Energy Ltd

I have attained complete knowledge about the generation of electricity from solar panels. How does the solar cell work and what role does the type of cell play in it. Moreover, I've learnt about the installation of said solar panels in actual homes and how conditions like elevation and path of sun are considered in installation process. Along with that, I also got to learn a lot about the safety measures being taken in the field.

Education

AUG 2023

Bachelor of Electrical Engineering. / Bahria University, Islamabad

Activities

I have been involved with IEEE for 1 year where I have interacted and gained quality experience from my seniors and has developed some important skills like management, meeting the deadlines and leading a team to organize an event. With that I enjoy sports and all the activities related to them which helps me to be in good shape.



Arsalan Latif

Islamabad, Pakistan 🏠

+92332-3146820 📞

Arsealaan12345@gmail.com ✉️

[www.linkedin.com /arsalan-latif](https://www.linkedin.com/arsalan-latif) 🌐

<https://twitter.com/1ArsalanLatif> 🌐

Having technical expertise, problem-solving skills, attention to detail, ability to work effectively in teams, experience with industry-standard software tools, strong understanding of emerging technologies and also can design and maintain communication systems as a Telecommunication Engineer.

Skills

- Proficient in MATLAB, Auto CAD, Python and Xilinx Software's
- Leadership Skills and High level of attention to detail
- Microsoft Proficiency
- Critical thinking
- Analyzing and problem-solving

Experience

AUG 2022 – OCT 2022

Internship / AIIT Solutions, Islamabad

Worked related to Network Switching and routing. Network switch can connect multiple devices and networks to expand the LAN, a router will allow you to share a single IP address among multiple network devices.

Education

SEP 2019 – PRESENT

Bachelors of Electrical Engineering / Bahria University, Islamabad

CGPA 3.55

APR 2017 – APR 2019

FSC / APS Pothwar Complex, Islamabad


Percentage 80%

Activities

Personal Interest in Traveling, Space exploration, social work and also in Artificial Intelligence.



Arslan Malik

House # 103 Sec 2 St 3 Airport 

Housing Society ,Rawalpindi

0342-7787753 

arslan.malik8739@gmail.com 

<https://www.linkedin.com/in/arslan-malik-87a749238l> 

n-malik-87a749238l

As an Electrical (Electronics) engineering student, I have demonstrated my skills during studies. Seeking a challenging position to explore career options in electronics field. Eager to learn new skills, expand my knowledge, and leverage my learnings. Enthusiastic and flexible to work with additional job responsibilities. Looking to polish my skills while working with experienced people in the field.

Skills

- Good Communication Skill
- AUTOCAD
- Problem Solving Skill
- Proteus
- Teamwork

Experience

22 AUG,22 – TO 29 SEP,22

Internship / IESCO ISLAMABAD/ 132KVGSS/S.TOWN/RWP

- Worked in the electrical engineering department of the power Grid developing new generations of electric power.
- 132KV and 11KV room readings responsible for improved efficiency and performance capabilities.

Education

2019 to 2023 (*Present*)

BS Electrical Engineer / Bahria University/Islamabad

BS Electrical Engineering | Bahria University H11-4 Islamabad | CGPA 2.81

AUGUST 22, 2017

SSC / Radiant School/ Iqbal Town,Rawalpindi

Matriculation | Radiant School | A+ Grade

SEPTEMBER 4,2019

HSSC / Punjab Group of College/Commercial,Rawalpindi

FSC Pre-Engineering | Punjab College | B Grade



Atiq Hanif

Street 86, House 277, E11/2 Islamabad
+92-341-0567819
atiqhanif2001@gmail.com



Experienced electrical engineer with strong theoretical knowledge and practical problem-solving skills. Proficient in designing, developing, and implementing electrical systems. Passionate about professional development and innovation.

Skills

- Strong analytical and problem-solving skills
- Effective communication skills
- Knowledge machine learning
- Electrical skills in software like Proteus, GMWIN, Simulink
- Familiarity with embedded systems

Experience

AUGUST 20, 2022–OCTOBER 20, 2022

Electric Supply / Islamabad Electric Supply Company (IESCO), I-8 Islamabad

- Collaborative with team members to complete assigned tasks and projects within the given timeframe
- Participate in training sessions and workshops enhance professional skills and knowledge in relevant areas.

Education

SEPTEMBER-2023

Bachelor of Electrical Engineering / Bahria University, Islamabad Campus

Specialization Electronics CGPA: 2.7

MAY-2019

FSC Pre Engineering / Read Foundation College Charhoi, Azad Kashmir

FSC: Science Marks: 727/1100

Activities

As an electrical engineers conduct research, analyze data, and develop reports and proposals and presentations.



AYESHA ANWAR

St#11 H no#289 New Shakrial Rwp 

03305619967 

ayeshaanwaar901@gmail.com 

Ayesha_Anwar 

Dedicated Electrical Engineer skilled in PCB designing along with basic knowledge in testing, designing, and implementing the circuits. Looking for a stable position in a growth oriented organization to improve my skills and knowledge and contribute in the organization accordingly.

Skills

- PCB designing, content writing, web designing, circuit designing.
- Altium, Auto Cad, C, C++, Python, HTML, Xilinx, Verilog, Assembly.

Experience

9th SEPTEMBER 2022 – 10th OCTOBER 2022

PCB Designing / AKSA-SDS, Islamabad

Worked as an internee for PCB designing on Altium Software, have also done forward and reverse engineering.

Education

SEPTEMBER 2019-2023

BEE / Bahria School of Engineering and Applied Sciences, Islamabad

MAJOR IN ELECTRONICS AND FPGA, CURRENT GGPA 3.34

MAY 2019

FSC / Bahria College, Islamabad E-8 Naval Complex






Pre-engineering, achieved 77.55%

Activities

Served Girls Basketball team at Bahria University as Captain, Read novels, calligraphy.



BILAL AHMED

Burma town Islamabad 
+923495312522 
sattibilal053@gmail.com 
LinkedIn Profile 
Twitter/Blog/Portfolio 

Recent university graduate with a major in electronics. Seeking a challenging entry-level position in electrical engineering that utilizes my academic knowledge, technical skills, and problem-solving abilities to contribute to the growth of the organization while enhancing my professional development.

Skills

- AutoCAD designing
- PCB designing
- Technical Writing
- Microcontroller Programming
- FPGA designing
- Circuit design and analysis

Experience

15 AUG– 1 OCT

[Automotive Lab](#) / National Institute of Electronics, Islamabad

Supervised on basic testing of electric vehicles using different conversion kits.

Education

JULY 2023

[Bachelors in Electronics](#) / Bahria University, Islamabad

Specialized in Electronics with major courses including Embedded systems, communication systems, Electrical Machines, FPGA system design, Power Electronics, Linear Integrated Circuits and Machine Learning.

MONTH YEAR

[Pre-Engineering](#) / Cadet College Batrasi





Mathematics, Physics, Chemistry as major Subjects.

Activities

- non-technical events member in IEEE



Danyal Aslam

G-15, Islamabad 
+92-303-5656329 
daniaalasm@gmail.com 
Danyal Aslam 

I am a very hardworking and goal oriented person, Ambitious to launch career in a dynamic organization. Furthermore, I would like to enhance my learning and professional experience.

Skills

- Installation and troubleshooting
- Collaboration and teamwork
- Responsibility
- Problem Solving
- Critical Thinking

Experience

AUGUST 2023 – OCTOBER 2023

Internee / IESCO GSS Dept., Islamabad

Understanding of Power Distribution and Transmission system implemented by IESCO. Inspection of Safety equipment installed at Grid Stations.

Education

JULY 2023(EXPECTED)

Bachelor in Electrical Engineering / Bahria University, Islamabad

Specialization in Electronics, FYP in Machine Learning

JULY 2018

Diploma of Associate Engineer in Electrical Technology / Government College of Technology, Taxila

A+ Grade, 1st Position at College Level, FYP Magnetic Levitation

Activities

Certification in Microsoft Office


Participation in TEVTA co-curricular activities (Position Holder at College Level)



Ehtisham Jafar

Tarlai kalan Islamabad 

03455497801 

chehtisham572@gmail.com 

Ehtisham Jafar



Skills

- MATLAB
- Verilog
- Assembly Language
- HTML
- C\C++
- PCB Designing
- PLC Programming
- Python

Experience

21 AUGUST 2022 TO 5-OCT-2022

Intern / IESCO, Islamabad

Education

AUGUST 2023

Bachelor of Electrical Engineering (Electronics) / Bahria University, Islamabad

JULY 2018

Fsc (Pre-Engineering)/ Punjab College Islamabad

Language

- Urdu
- English
- Hindko
- Punjabi

Hobbies






- Traveling
- Jogging

Software

- Proteus
- Auto Desk Auto CAD
- Xilinx
- Visual Studio
- MS Office
- Anaconda Navigator



FAHAD MUGAL

House no:877, st:13c, E-11/4 Islamabad 
03333145550 
Fahadbinasad134@gmail.com 
Fahad muhal 
@fahad70382856 

To work in a challenging environment to polish my skills in the field and benefit your organization through my skills and hardwork implementing the knowledge I got from my studies.

Skills

I have a good grip over FPGA and Machine Learning
I can work productively even in pressure

Leadership skills
Good coordination with colleagues
Good grip over Microsoft office

Experience

08-2022 – 10-2022

INTERNEE / SEPCO, SUKKUR

I had to work as a co worker with other engineers managing the electrical work and machine calibrations.

11-2022 – 02-2023

TRAINEE / SEPCO,SUKKUR.

I had to work as a management trainee under our electrical engineer and manage all the electrical work in assistance.

Education

May 2017

SSC / Apwa High School, Sukkur

Marks = 750/1100.

May 2019

HSSC/ GOVT. Islamia Science Collage Sukkur

Marks = 880/1100

Activities

My current activities include fitness and bodybuilding, Playing Batminton, learning from social. I also run my side businesses which has improved my experience and have taught me to work under hard scheduled and pressure, it has also taught me leadership qualities and cordination with other workers.



Faizan Ahmad

Gate#3, F-5/2, Punjab House, Islamabad.

+92 349 9191928

faizanahmadq1@gmail.com

<https://www.linkedin.com/in/faizan-ahmad-q1/>



An Individual born for Revolution.

Skills

- Computer Skills (MATLAB, Proteus, PCB Designing, C++, PLC/ GMWIN programming, PYTHON programming, XILINX, SIMULINK)
- Quick Learner
- Time Management
- Communication
- Team leading

Experience

AUGUST 01, 2022 – SEPTEMBER 11, 2022

INTERNSHIP / CoE-AI, Bahria University, Islamabad

Responsibilities as an Internee

- Assist and contribute to the team,
- Learn and gain experience.

Key Achievements as an Internee

- A vigorous commitment to efficacious time management
- The credence that having good personal presentation is paramount in conveying corporate values.

Education

2019- 2023

BSEE / Bahria University, Islamabad

- 3.86 /4.00 CGPA
- Got merit-based scholarships.

2017-2019

HSSC /ICB G-6/3, Islamabad

- 909/1100

2015-2017

SSC /ICB G-6/3, Islamabad

- 943/1050

Activities

VOLUNTEER EXPERIENCE

*Calligraphy Competition
Participant*

LANGUAGE

Urdu, English, Punjabi

PERSONAL INTEREST

*Exploring My imagination.,
Reading, Writing*



FAIZAN AYUB

Taxila, Pakistan 

+923185702725 

Faizanayub135@gmail.com 

Seeing a position to utilize my skills and abilities in the engineering industry that offers professional growth while being resourceful.

Skills

- Leadership and Management
- Circuit Design
- Auto CAD
- Python Machine learning

Experience

FROM 29 AUGUST 2022 - 12 OCTOBER 2022

Internship / AIIT Solutions, ISLAMABAD

Worked as an intern and learned all the tasks as requested.

Online marketing (amazon) / private company, Rawalpindi

Listing the product which we want to sell and manage the accounts.

Education

SEPTEMBER 2019

Bachelors in electrical engineering / BUIC

CPGA 2.9 (Till 7th Semester)

APRIL 2018

FSC /, Scholars College, Wah Cantt

FEDERAL BOARD

APRIL 2016

MATRIC /, FG PUBLIC HIGH SCHOOL, Wah Cantt


FEDERAL BOARD

Activities

Short courses: Python




Muhammad Farhan

H#18, St#41, G-6/1-3, Islamabad 

0310-5170980 

mf0099999@gmail.com 

Muhammad Farhan 

My positive qualities portrays that I am a coordinated as well as reliable individual, able to do effectively dealing with numerous undertakings with an inspirational perspective. I generally work with enthusiasm and ready to acknowledge extra liabilities to meet group objectives and focuses in a compelling way

Skills

- Python
- WEKA
- GMWIN 4
- MATLAB
- Latex
- AutoCAD

Experience

1ST AUGUST 2022 – 10TH SEPTEMBER 2022

Internship / Pak PWD G-9, Islamabad

I supervise the construction of Electrical work in the Islamabad High Court Building Constitution Avenue G-5/1 with a consultant. Also, I associated with the team of Habib Rafiq (Pvt.) Ltd.

20TH SEPTEMBER 2021 – 15TH OCTOBER 2021

Internship / IESCO H-8, Islamabad

Schematic drawing of grid station equipment, single line diagram of grid station, Detail testing of grid Station, Operating and maintenance of grid station.

Education

SEPTEMBER 2019 - CONTINUE

Bachelor of Electrical Engineering / Bahria University, Islamabad

I was awarded letter of appreciation as a member of technical team of IEEE student branch. Also, certified for organizing open house and Electrical super league (ESL).

AUGUST 2019

HSSC / Punjab College Blue area, Islamabad

I was responsible for organizing and arranging all matters of class in co-curricular activities.

Activities

- **Certificates:** Ms Word, Ms Excel, Power Point from Data Camp.
- **Languages:** English, Urdu, & Punjabi
- **Co-curricular Activities:** Travelling to Northern Areas, Playing Foosball, Work with IEEE as a member for arranging all Events.



Fatima Tuz Zahra **ELECTRICAL ENGINEER**

Bahria School of Engineering & Applied Sciences H-11/4,
Islamabad, Pakistan

+92 3339623568

Fatimatuzzahra905@gmail.com

@fatima-tuz-zahra-23



To achieve a position in an esteemed organization and to polish my skills in practical field through commitment, perseverance, continuous improvement and to discharge my duties with absolute fidelity. A collaborative team player committed to delivering innovative solutions that exceed clients' expectations.

Skills

- Project management skills
- Database management
- Scripting & Documentation (MS Office)
- Python/MATLAB
- Multisim/Proteus/ISI Design (VHDL/Verilog)
- AutoCAD/Solid Works

Experience

AUGUST 2022 TO SEPTEMBER 2022

Test & Measurement Intern / ROHDE & SCHWARZ, Islamabad

To understand the device named as Portable monitoring Receiver – PR200, it's working principle & the results is helps us to achieve.

Education

SEPTEMBER 2019 – JULY 2023

Bachelor of Electrical Engineering / BSEAS, H-11/4, Islamabad

CGPA: 3.65/4.00

NOVEMBER 2017 – MARCH 2019

FSc - Pre-Engineering / - Punjab College, F-8/4, Islamabad

Grade: B+

MARCH 2015 – APRIL 2017

Matriculation - Sciences/ - IMCG F-6/2, Islamabad

Grade: A

Activities

IEEE STUDENT BRANCH, BSEAS H-11/4, Islamabad:

- Volunteer - Sep 2019 - Jan 2020
- Team Member - Feb 2020 - Jan 2022
- General Secretary - March 2022 - Nov 2022




GHULAM MUHAMMAD MUSTAFA

Block No 19, Flat No 05, CAT IV, 

Street 35, I-9/4, Islamabad

+923015339229 

m.mustafa690000@gmail.com 

<https://twitter.com/gmmustafa69> 

A highly motivated and hardworking Electrical Engineer seeking for an opportunity to work in a challenging environment where I can use my skills and expertise for growth of my career and the organization as well.

Skills

- C++.
- Adobe Illustrator.
- MATLAB
- Microsoft office.
- Microsoft Project
- Proteus.

Experience

AUGUST 2022 – OCTOBER 2022

Intern/ AI Information & Technology Solutions (AIIT) Solutions/Islamabad.

I was assigned as an internee for installation and managing the servers for the organization.

Education

JULY 2023

BEE (Electronics) / Bahria University, Islamabad

CGPA 3.16

2018

HSSC (Pre-engineering) / Islamabad Model College for Boys G-10/4, Islamabad

Percentage 71%

Certifications

2020/Certificate of participation in E Tech Hunt Program (Software and Hardware Categories) /BUIC

2021/Certificate of participating webinar organized by WIE-IEEE /BUIC.

2022/Certificate of participating in Virtual Job Fair as an organizer/BUIC.



Muhammad Farooq Haider

Wazirabad, Pakistan 
+92 332 4385292 
gondahaider91@gmail.com 
linkedin.com/in/haider-gondal 
@iamhaidergondal 

Looking to use skills in time management, working as part of a team, and meeting deadlines for the betterment of organization as an Electrical Engineer.

Skills

- Circuit Design/Analysis
- Programming(C++,Python,Xilinx,C)
- MATLAB/Simulink
- Emphatic Listener and Persuasive Speaker
- Team Building

Experience

SEP 05, 2022 – OCT 17, 2022

Internee / Ghazi Barotha Hydro Power Complex, Attock

I had many responsibilities and duties during my internship in different sections like operation section, electrical section, mechanical section and Protection. I work there as a junior electrical engineer for six weeks.

Education

JULY 2023

Bachelor of Electrical Engineering / Bahria University, Islamabad

CGPA 3.74/4.0

AUGUST 2019

Intermediate (Pre-Engineering) / Punjab College, Wazirabad

Marks 909/1100, 82.6%

AUGUST 2017

Matriculation (Science Group) / Allied School, Wazirabad


Marks 1020/1100, 92.7%

Activities

- The institute of Electrical and Electronic Engineers (IEEE Member)
- Got merit based scholarship in 2nd semester
- Member of Organizing Committee of One Day Blood Camp (Sundas Foundation)





Hamas Shahid

Gali Ghulam Muhammad Thekedar 
Khokherki Gujranwala

03007477098 

hammasshahid702@gmail.com 

linkedin.com/in/hamas-shahid-
a0787b21b 

twitter.com/hamas_shahid 

To leverage my skills in machine learning, statistics, and programming to build innovative solutions that drive business value and solve complex problems.

Skills

- Python (programming language)
- Machine Learning Algorithms
- Deep Learning Algorithms
- Data Visualization
- Problem Solving

Experience

15-08-22 – 30-09-22

Data Analytics / Forage

As a Data Analyst, I have gained extensive experience working with large datasets, analyzing data, and generating insights to drive better decisions. Some of my specific experiences include:

- Skilled in developing and implementing machine learning models and algorithms
- Strong communication skills, with the ability to translate complex data insights
- A strong focus on continuous learning, with a passion for exploring new tools and techniques to improve the accuracy and efficiency of data analysis.

Education

SEP 2022-JUNE 202

Electrical Engineering / BSEAS, H11/4

Specialization in Electronics with focusing on Machine Learning

Completed a Final Year Project on Flood Detection using Machine Learning, applying machine learning algorithms to detect floods using environmental data

Activities

Actively participated in IEEE activities, including workshops, seminars, and conferences, to stay up-to-date with the latest trends and developments in the field of electrical and electronics engineering.



Muhammad Hamid Raza

Sector E8, Islamabad 

+92 3364812452 

iamhamidrazamir@gmail.com 

<https://www.linkedin.com/in/iamhamidrazamir> 

midrazamir

@iamhamidrazamir 

Eager to learn, apply and experience.

Skills

- MATLAB
- PROTEUS
- PYTHON, MIKRO C, XILINX
- GRAPHICS
- WEB DEVELOPMENT

Experience

25-08-2022 TO 20-10-2022

Internship / NCAI, Islamabad

During my internship at NCAI, I had the opportunity to work alongside an experienced doctor in the field of artificial intelligence in deep learning lab. I was assigned several projects, including classification of persons and object detection. I gained a wealth of knowledge and hands-on experience that has proven invaluable in my career.

Education

Bachelor of Electrical Engineering / BSEAS (BUIC)

Current CGPA 3.33 (Major: Electronics)

HSSC / Bahria College, Islamabad

Obtained 77.45 % (PRE-ENGINEERING)

Activities

Director Alumni (IEEE)




Project Manager (HCF)

Member (CSP Club, Media Club & BUILDS Club)

Hiking, Singing and Gardening



Hamna Shakil

House # 17/3C, Street #05, 
Sector # G7/2, Islamabad
033464631719 
hamnashakil33@gmail 
Hamna Shakil 

"If you don't have any shadow, you are not standing in the light."

Skills

- Computer Skills (MATLAB, Proteus, PCB Designing, C++, PLC/ GMWIN programming, PYTHON programming, XILINX, SIMULINK
- Quick Learner
- Time Management
- Communication
- Problem Solving

Experience

AUGUST 01, 2022 – SEPTEMBER 11, 2022

INTERNSHIP / CoE-AI, Bahria University, Islamabad

Responsibilities as an Internee

- Assist and contribute to the team,
- Learn and gain experience.

Key Achievements as an Internee

- A vigorous commitment to efficacious time management
- The credence that having good personal presentation is paramount in conveying corporate values.

Education

2019- 2023

BSEE / Bahria University, Islamabad

- 3.32/4.00 CGPA

2017-2019

HSSC / Punjab Group of College F-8/4, Islamabad

- 72.36%

2014-2016

SSC / Islamabad Model School for Girls G7/2, Islamabad

- 74.38%

Activities

VOLUNTEER EXPERIENCE

Work in IEEE-WIE as Vice Chair

LANGUAGE

Urdu, English, Punjabi

PERSONAL INTEREST

Travelling, Reading, Writing



Hanif Ullah

G-8 Markaz, Islamabad
+92 03484319613
hanifullahnu@gmail.com



To secure a challenging position in an organization where I can utilize my knowledge and skills in electrical engineering to contribute to the success of the company and further enhance my professional growth.

Skills

- MS Office
- Python
- Matlab
- Xilinx
- CST
- Expert in Packet Tracer

Experience

15 AUG, 2022–24 SEP, 2022

INTERNSHIP / ADF, Islamabad

Sales and Marketing and Instruments testing

Education

SEP 2019 - SEP 2023

BS Electrical Engineering / Bahria University, Islamabad

Telecom | CGPA 2.86.

JUN 2017 - MAY 2019

FSC /Peshawar Model Degree Colleges, Peshawar

Pre-Engineering | 70% marks.

JUN 2015 - MARCH 2017

Matriculation /University Public School, Peshawar

Science | 84% marks.

Activities

Hobbies: Reading history books | Playing football | Watching horror movies


Languages: English | Urdu | Pashtu | Persian



Hannia Maqsood

Station Road, Fateh Jang 

0312-8701171 

Hanniamaqsood@gmail.com 

www.linkedin.com/in/hannia- 

maqsood

@HanniaMaqsood 

To work in a challenging environment to utilize my education and skills while gaining work experience.

Skills

- PCB designing, Content Writing
- MS Word, MS Excel, MATLAB, C++, Python, Proteus
- AutoCAD
- Verilog

Experience

15th August, 2022 –27th NOVEMBER, 2022

INTERNSHIP / Nova Engineering Enterprises, Islamabad

Learned wiring of warehouses and sheds and used AutoCAD and SolidWorks as well.

Education

2019-2023

BEE / Bahria School of Engineering and Applied Sciences, Islamabad

MAJOR IN ELECTRONICS, CURRENT CPGA 3.38

2019

HSSC / Fauji Foundation College, Fateh Jang.





MARKS: 823/1100

Activities

- In 4th semester, got 2nd Prize for Object Oriented programming project and 3rd for Electrical network analysis project (E-Tech Hunt). Played in the Girls Basketball Team for 2 years. My personal interests include painting, watching movies and documentaries.



Haseeb Khokhar

C599 Qabristan Road, Basti Lala Rukh, 
Wah Cantt
0316 5441235 
Khokharhaseeb14@gmail 
Haseeb Khokhar 

"To enhance my professional skills in a dynamic and stable workplace.."

Skills

- Computer Skills (MATLAB, Proteus, PCB Designing, C++, PLC/ GMWIN programming, PYTHON programming, XILINX, SIMULINK)
- Quick Learner
- Motivation Speaker
- Communication
- Problem Solving

Experience

AUGUST 01, 2022 – SEPTEMBER 11, 2022

INTERNSHIP /Deep Learning Lab, National Center of Artificial Intelligence Nust School Of Electrical Engineering & Computer Science.

Responsibilities as an Internee

- Assist and contribute to the team,
- Learn and gain experience.

Key Achievements as an Internee

- A vigorous commitment to efficacious time management
- The credence that having good personal presentation is paramount in conveying corporate values.

Education

2019- 2023

BSEE / Bahria University, Islamabad

- 3.05/4.00 CGPA

2017-2019

HSSC / FG Science Degree College, Wah Cantt

- 66.73%

2015-2017

SSC / Saint Paul High School, Wah Cantt

- 83%

Activities

VOLUNTEER EXPERIENCE

Vice Chair of IEEE

LANGUAGE





Urdu, English, Punjabi

PERSONAL INTEREST

Travelling, Reading, Writing



HASNAIN RAHEEM

House No:67/1-B, Street:73, Sector 
G-7/1 Islamabad
+92 (313) 513-9637 
hasnainraheemsatti@gmail.com 
<https://www.linkedin.com/in/hasnainraheem-raheemsatti-69a726198> 

Seeking a challenging role at a reputed organization to utilize my engineering skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

Skills

- Proteus
- MATLAB
- Python
- Canva
- LT spice

Experience

AUGUST 2022 – OCTOBER 2022

Intern /AI Information Technology Solutions (AIIT Solutions)/ Islamabad

As part of this organization, I create and manage Article writing and Blog writing. And Work related to networking.

Education

2019 - IN PROGRESS

BEE(Electronics) / Bahria University, Islamabad

Current CGPA: 2.98

2017-2019

HSSC(Pre-Engineering) / Punjab College Blue Area, Islamabad

Percentage: 63.27%

Certificates

2020 / Awarded for Certificate of e-tech Hunt Program / BUIC
2021 /Awarded For participation the webinar organized by WIE-IEEE /BUIC.



Hassan Abbas

Sihala, Islamabad 

03133513400 

Saadabbas508@gmail.com 

A dedicated and competent Electrical Engineer. Seeking an opportunity to apply my knowledge of the electrical engineering process to improve the design of electrical systems and make them more energy-efficient.

Skills

- Management Skills
- Communication
- Time management
- Team Work
- Problem Solving
- Leadership qualities

Experience

AUG 2022 – OCT 2022

Internet Switching & Routing INTERNEE / AIIT, Islamabad

- Study and working of Router and Internet Switching

Education

MAY-2019

A Levels / Beaconhouse School System, Islamabad

Pre-Engineering

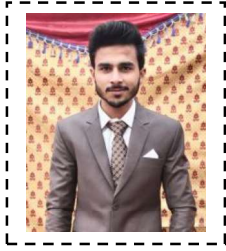
JUNE-2023

BEE / Bahria University Islamabad


Specialization: Telecom (Electrical Engineering)

Software

- Adobe Illustrator
- AutoCAD
- Proteus
- MATLAB
- Latex
- Cisco Packet Tracer



Hassan Zulfiqar

House # 171-A Dhoke Syedan Rwp 

03055117757 

Hassanzulfiqar006@gmail.com 

To work in a challenging environment to polish my skills in the field and to implement the knowledge which I got during my studies.

Skills

- Programming languages i.e., FPGA, Python, C, C++
- Software Development
- Hardware Designing on PCB, Veroboard
- Graphic Designing
- Leadership

Experience

15 AUGUST-22 – 26-SEP-22

Internship / ROHDES AND SCHWARZ, Blue Area

Understood the power system of GAPM, complete flowchart of power system and system installation in vehicles.

SEP 2019 – FEB-2023

Teaching / Academy, Home.

To provide high quality education to the intermediate students.

Education

Electrical Engineering / Bahria Univeristy, Islamabad

CGPA-3.5

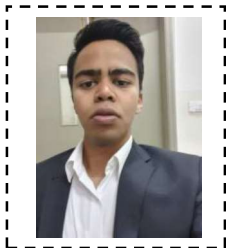
SEP 2017

HSSC / Aslam Foundation model college, Rawalpindi

Marks Obtain 762/1100

Activities

Exploring Internet for my Knowledge, Reading Books, Coding in C and C++ language, Freelancing in small hardware projects.



Hassan Abbas

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chaklala scheme 3, Rawalpindi
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www.linkedin.com/in/Hassan-Kazmi 
[www. HassanKazmi.com](http://www.HassanKazmi.com) 

Experienced electrical engineer with strong theoretical knowledge and practical problem-solving skills. Proficient in designing, developing, and implementing electrical systems. Passionate about professional development and innovation.

Skills

- Proteus
- FPGA
- Python
- Autocad
- Simulink & MATLAB
- C++

Experience

AUGUST 20,2022 – OCTOBER 20,2022

Intern / Islamabad Electric Supply Company (IESCO) **Rawalpindi**

- Collaborate with team members to complete assigned tasks and projects within the given timeframe.
- Participate in training sessions and workshops to enhance professional skills and knowledge in relevant areas.

Education

2014-16

O - Level / Grammar School Rawalpindi

2016-18

A - Level / Roots School System DHA1

2019 - 23

BEE/ Bahria University, Islamabad

Specialization: Electronics

Activities

Each year, I volunteer at a clothes drive to help distribute clothes to families in need during Winter organized by Deputy Commissioner, Sialkot.



HURAIRA ARSHAD

Street 4,House 31,Nawaz Colony,

Caltex Road RWP

+92 3319096824

hurairaarshad77@gmail.com



Seeking an opportunity as an enthusiastic engineer with added management capabilities, along with the enthusiastic inclination to take tasks as a challenge, can make a purposeful contribution to ultimate success of the organization and to lead a dynamic and intellectual career.

Skills

- **Computer Skills**(C,C++, MATLAB,VERILOG, VIISUAL STUDIO,OFFICE SUITE, XYLENE,ANACONDA)
- **Communication**

- **Time Management**
- **Team leadership**
- **Problem solving.**

Experience

1 AUG,2022 – 9 SEP,2022

Internship / Sagisa Process Engineering, Phase 7 Bahria Town, Rawalpindi

Responsibilities as an Internee

- Assist and contribute to the team,
- Learn and gain experience.

Key Achievements as an internee

- a vigorous commitment to efficacious time management
- a credence that having good personal presentation is paramount in conveying corporate values.

Education

2015-2017

SSC / Army Public School, Askari 14 Rawalpindi

- 840/1050
- Received perfect attendance award, Honor roll inclusion for High grades, scholarship.

Relevant course work: Problem solving using a computer, Communication skills.

2017-2019

HSSC / 502 Model College for Boys, Rawalpindi

- 676/1100
- Earned a top GPA in a highly technical college program.

Relevant course work: Information Design & Usability, Ingenious Cerebrating & Design Visualization.

2019-2023

BSEE / Bahria School of Engineering and Applied Sciences, H11/4 Islamabad

- 3.01/4.00 CGPA
- Performed well in semester projects and final projects.

Relevant course work: Engineering knowledge in academic activities.

Activities:

Volunteer experience

Inscribed paper for the online platform.

Volunteer as apparel, medicines intake assistant at Goodwill.

Language

Urdu

English

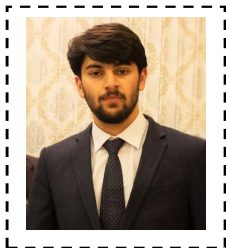
Punjabi

Personal Interest






Writing

Reading

Exploring new things.



Husnain Shakoor

F10/4 street29house561islamabad 
03118915057 
husnainshakoor533@gmal.com 
Husnain Shakoor 
Twitter/Blog/Portfolio 

I would like to build my career in a working environment that will utilize and reinforce my skills and abilities and want to gain new cutting-edge skills and experience in a globalized working environment.

Skills

- Matlab
- C++
- Python
- CAD
- Proteus

Experience

15/08/2022 – 1/10/2022

Automotive Lab / National Institute of Electronics

Worked on an electric cycle project in which we studied about working and construction of different electronic speed controllers. Also learned about different types of bldc motors used in the Electric vehicle industry.

Education

SEP 2019 TO ONWARDS

Bachelors In Electronics / Bahria University Islamabad

2.94/4

AUG 2017 TO MAY 2019

FSc / Degree College Dhirkot AJK

856/1100

AUG 2015 TO APR 2017

Ssc / Pak Turk International Islamabad

795/1050

Activities

I have worked as a volunteer in Shibli Trust and I am Director of sports at IEEE. I am a sports man. I am captain of my university basketball team. So, I have great leading skills as our team won different tournaments under my captaincy. I am also a great team worker and love to work in that kind of environment.




Ibad Atif

Apartment# 810, Margalla Hills-I, 

MPCHS E-11/1, Islamabad

0309-7459363 

ibadatif007@gmail.com 

<https://www.linkedin.com/in/ibad-atif-7095a3238/> 

A fresh Electrical Engineering graduate specializing in telecom. Experienced with machine learning, control systems, digital signal processing. Well-versed in multiple programming languages (C++, Python, C) and software's (Proteus, MATLAB, Arduino, Xilinx etc.)

Skills

- Computer Aided Design
- Project Management
- Wireshark
- Packet Tracer
- C/C++ Language

Experience

SEPTEMBER 2022 – OCTOBER 2022

Intern / ADF International

Learning and developing the basic skills of Sales and Client Relations within the organization

Education

AUGUST 2015-JUNE 2017

Fsc. / F.G Degree College, Wah Cantt

Marks 761/1100

SEPTEMBER 2019-IN PROGRESS

BSc Electrical Engineering/ Bahria University, Islamabad


CGPA: 2.46

Activities

In my spare time I quite enjoy playing and watching football because this sport keeps me fit, challenge my physical limitations and strengthen my team work skills





Syed Ibne Ali Abbas

District: Chakwal, Tehsil: Choa 

Saidan Shah, VPO: Dalelpur.

03340807447 

syedibnealiabbas@gmail.com 

[https://www.linkedin.com/in/syed](https://www.linkedin.com/in/syed-ibne-ali-abbas-50b435219) 

-ibne-ali-abbas-50b435219

As an Electrical (Electronic) engineering student, I have demonstrated my skills during my studies. Eager to learn new skills, expand my knowledge, and leverage my learnings. Enthusiastic and flexible to work with additional job responsibilities. Looking forward to polish my skills while working with experienced people in the field.

Skills

- Leadership.
- AutoCAD.
- Python.
- Circuit Designing
- Office 365 Suite.
- MATLAB
- Communication.
- Teamwork.

Experience

11 JULY 2022 – 12 AUG 2022

Internee / Bestway Cement Limited

Participating in safety training and adhering to safety protocols. Assisting in the production process, including operating machinery and equipment. Collaborating with team members on special projects and assignments.

17 AUG 2022 – 30 SEP 2022

Internee / Heavy Electrical Complex (Pvt) Ltd.

As an internee in HEC. I learned about Transformers. I also observed process done in providing insulation to the windings, assembling the parts and how quality of service is improved.

Education

2019-2023

Bachelor of Electrical Engineering (Electronic)

Bahria University, Islamabad





CGPA 3.16

Activities

I have won the E hunt project Competition held at Bahria University Islamabad in 2020. I can speak English, Urdu, and Punjabi. I won the Cricket tournament and Futsal in university.



M. Ibrahim khan

G/8-1 Islamabad 
+923474051403 
lkhere4321@gmail.com 
@ibrahim8967 

To work in a challenging environment to polish my skills in the field and to implement the knowledge which I got during my studies and to automate the working process to the best possible one.

Skills

- Expert in MS-Office
- Expert in Python
- Expert in Xilinx
- Expert in AutoCAD
- Expert in Packet Tracer

Experience

15 AUG, 2022 – 24 SEP, 2022

INTERNSHIP / ADF, Islamabad

Responsibilities are to design ISO Algorithm A in C++ and Assembly Language

Education

SEP 2019 TO 2023

Bs Electrical Engineering / Bahria University, Islamabad

My CGPA IS 2.7.

JUN 2017 TO 2019

FSC / EDWARDES College, Peshawar

I got 76% marks.

JUN 2017 TO 2019

Matriculation / Sawabi Model School, Sawabi

I got 80% marks.

Activities

My hobby is playing Cricket.

The Languages I can speak are English, Urdu and Pashto.



Inamullah Asif

H#3, ST 3, MOHALLAH NAIKABAD NEAR
COMMERCE COLLEGE MANSEHRA

+92318-5116960

01-133192-046@student.bahria.edu.pk



Engineer looking to excel in the field of electronics engineering through joining reputable electronic companies

Skills

- Chip Designing using FPGA
- Command on assembly language
- Deep knowledge of C++
- Also work on Python

Experience

FROM 15 AUGUST 2022 – TO 29 SEPTEMBER 2022

Internship / ESP, Islamabad

Learning the making of UAV and Data entry

Education

SEPTEMBER 2019

Bachelors in Electrical Eng / BUIC, Islamabad

CGPA 2.52(7TH semester)

APRIL 2019

Fsc / Jinnah Basic School and College, Mansehra

757/1100

Activities

Playing cricket at the club level, social work at Mansehra earthquake refugee camp, also worked for the women empowerment association and disable people charity foundation

 <p>IQRA NADEEM</p>	<p>House no b4-1635, St #9, Muslim- Town, Rawalpindi  0333-5800219  iqra5nadeem2003@gmail.com  Iqra khan </p>
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I want to work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Skills

- AutoCAD
- Matlab
- Proteus
- C++, C, python
- Effective Communication
- Management skills
- Graphic Designing
- Microsoft Office

Experience

SEP 22- NOV 22

INTERSHIP/ OGDCL, ISLAMABAD

Work as a internee in the department of Plant and Processing.

SEP21- NOV21

INTERNIP / SAFFIRE COOPERATION (SAFE CITY) , ISLAMABAD

Work as a internee in the control rooms and data center.

Education

JULY 2023

BS (Electrical Engineering)/ Bahria University, Islamabad

3.1 Cgpa. Best performance award in Object Oriented Programming.

MAY 2019

HSSC /Punjab Group Of Colleges, Rawalpindi

75% marks.

Activities


Singing, Cooking, Book Reading and playing cricket.




Kamran Shahid

House#600, St#30, G-10/2 

03001001337 

KamranShahid3030 

KamranShahid.3030@gmail.com 

@iKamran_here 

Electrical Engineer to-be looking for a role where I can use my skills and capabilities through sincere dedication and hard work for a successful career.

Skills

- Proficiency in Engineering Related Softwares [Proteus, MATLAB, Xilinx, Vivado, Pspice, AutoCAD]
- Mastery in Programming Languages [C++, C#, Python, HTML, Assembly, Verilog]

Experience

1st AUGUST 2022 – 11th SEPTEMBER 2022

Instrumentation Intern / Mari Petroleum, Daharki

Worked as an Instrumentation Intern for Mari Petroleum Company Limited, Worked on different instrumentation devices on the field. Also managed SCADA Systems implemented on the field for Oil and Gas monitoring and metering.

Education

SEPTEMBER 2019-2023

BEE / Bahria School of Engineering and Applied Sciences, Islamabad

ELECTRONICS MAJOR, CURRENT CGPA 3.52

MAY 2019

FSC / OPF Boys College H-8/4





Pre-Engineering Group, Achieved 83%

Activities

Aerospace Designing, Ethical Hacking, Gaming and Programming. `



M. Majid Mumtaz

House # 93, Street # 05, G-8/2, 
Islamabad
0336-8838776 
Majidmumtaz1@gmail.com 
Majid Mumtaz 

Retaining a position where i can perform efficiently according to my skills, abilities and to achieve organizational objectives in an effective manner.

Skills

- Experience in Microsoft Office (Word, Excel, PowerPoint)
- Circuit Simulation and PCB Designing
- MATLAB Coding and Simulations
- MPLAB (Assembly and C language)
- Xilinx ISE Design (Verilog)
- Good organization skill
- Able to interact with all ages
- Self-Motivated
- Communication Skill
- Problem solving skill

Experience

15 AUG – 23 SEP

Internee / Billsun, Islamabad

I learned about sustainable energy and contribute to the team's efforts in promoting renewable resources. Every day brings new opportunities to develop my skills and make a positive impact on the environment.

Education

31 JULY, 2019 – 30 SEP 2023

BEE (Electronics) / BSEAS, Islamabad

I have a CGPA of 3.07, and I am currently in my last semester with grades yet to be determined.

JUNE 2019

HSSC / I.M.C.B F-8/4, Islamabad

I have done intermediate in pre-engineering with 66% marks.

Activities

- **Freelancing:** I have been doing freelance work in various fields as an electrical engineer, which has allowed me to continually expand my knowledge and skills.
- **Volunteer Work (IEEE):** Dir Logistics & Branch Representative for BSEAS (2021-2022)
- **Languages:** English, Urdu & Punjab



MUHAMMAD MEERAN

PAF JINNAH CAMP, RAWALPINDI 
+923215673227 
muhammadmeeran16@gmail.com 
m_meeran1 

I am a skilled, professional and well-experienced engineering student, I am passionate about securing a position and have an innate ability to understand organization needs and practice both technical and CSR skills. I want to succeed in a stimulating and challenging environment that will provide me with advancement opportunities.

Skills

- Embedded Systems and design Analyst
- C, C++, Python, HTML, Assembly
- Electrical Circuits Analyst and PCB Designing
- Hardware Designing on AutoCAD
- Circuit Designing on MATLAB

Experience

1ST AUGUST, 2021 – 7TH SEPTEMBER, 2021

Aircraft Manufacturing Intern / Aircraft Rebuild Factory, PAC Kamra

Learning about Digital and Analogue meters used in Avionics, fixing and testing the equipment.

1ST AUGUST, 2022 – 9TH SEPTEMBER, 2021

PCB Design Engineer / AKSA-SDS, Islamabad

PCB Designing and embedded systems. Learned Altium Software and Reverse Engineering of PCB's

Education

MAY 2018

FSC / Fazaia Inter College Nur Khan, Rawalpindi

Major in Pre-Engineering. Secured 71%.

SEPTEMBER 2019-2023

BS Electrical Engineering / Bahria School of Engineering and Applied Sciences, Islamabad





Major in Electronics and Embedded Systems. Current CGPA 3.3.

Activities

- BANK MANAGEMENT SYSTEM - Object Oriented Programming OOP Competition – Runner up
- Speed Coding – C++
- Best Project – FPGA



Muhammad Talha Imran

House No 8, Street no 05, Block A 
Soan Garden, Islamabad
+92-332-555-6212 
talhabuttimran@gmail.com 
Muhammad Talha Imran 

Currently, I am in 8th Semester and doing my Final Year Project (FYP) in the domain of Signal & Circuit Processing. My positive traits depicts that I am an organized as well as dependable person, capable of successfully managing multiple tasks with a positive attitude. I always work with zeal and willing to accept additional responsibilities to meet team goals and targets in an effective manner.

Skills

- Machine Learning
- OOP
- AUTOCAD/ Engineering Drawing
- Process Control (Industrial)
- Effective Communication
- Multi-Tasking
- Technical Skills
- Teamwork

Experience

31 JULY – 30 SEP 2022

Internee/ National Electronics Complex of Pakistan (NECOP)

During my 2-month tenure at NECOP. I had learned the new applications of Machine as well as Deep Learning these applications included (**CVAT, Edge Impulse**). These applications helped improved my knowledge in the field of ML.

Education

JULY 2023

Bachelor's in EE (Electronics) / BSEAS, Islamabad

JUNE 2019




HSSC / Punjab College (Blue Area), Islamabad

Activities

- **Certifications:** Ultimate Microsoft Office; Excel, Word, Powerpoint & Access by Udemy
- **Volunteer Work (IEEE):** General Secretary (**2022-2023**), Dir Logistics & Branch Representative for BSEAS (**2021-2022**)
- **Languages:** English, Urdu & Punjabi



MUBEEN HASSAN RIAZ

Dhok Haidery Tanki Road street#2 
Koral, Islamabad
03066331427 
mubeengondal1234@gmail.com 

To Seek a job in an organization with good repute in order to exert my potentials efficiently and productively and to play my part in achievement of the organizational goals and objectives resulting in my own satisfaction and career growth.

Skills

- Good Communication Skill
- Visual Studio C++
- Problem Solving Skill
- Proteus
- Matlab

Experience

22 AUG,22 – TO 29 SEP,22

Internship / National Institute of Electronics /Islamabad

- I worked in the Center for Quality Testing and certification lab at NIE where I learned about the testing of different equipments.

Education

2019 to 2023 (*Present*)

BS Electrical Engineer / Bahria University/Islamabad

BS Electrical Engineering | Bahria University H11-4 Islamabad | CGPA 3.24

AUGUST 22, 2017

SSC / Jinnah Model School / Koral,(F.A) Islamabad

Matriculation | Jinnah Model School and College, Koral, (F.A.), Islamabad |

September 5,2019

HSSC /OPF Boys College /H-8/4,Islamabad


FSC Pre-Engineering | OPF BOYS COLLEGE H-8/4, Islamabad | 720/1100


Activities:


I have other activities like I love to play different games and I am good at speaking languages which include Urdu, Punjabi and English.





Muhammad Awais

Ghouri Town Islamabad. 

+92-347-4960531 

aa5785776@gmail.com 

[www.linkedin.com/in/profile-
muhammad-awais](https://www.linkedin.com/in/profile-muhammad-awais) 

[stackoverflow.com/
users/19895624](https://stackoverflow.com/users/19895624) 

Working as a Python developer to create software applications, scripts, and tools, including web development, data analysis, machine learning, and automation. As a Python developer, designing, coding, testing, and maintaining software, as well as collaborating with other developers, stakeholders, and users to create a new business solution.

Skills

- Odoo (python framework ERP)
- Machine Learning
- OOP
- PostgreSQL
- APIs, GitHub, bitbucket
- HTML, CSS, XML

Experience

SEP 2022 - PRESENT

Odoo Developer / K&K IT Private Ltd, Islamabad

Developing and maintaining Odoo modules using Python programming language. Writing clean and efficient code that follows Odoo's coding standards and guidelines. Testing and debugging Odoo modules to ensure they are error-free. Contributing to open source Odoo projects also.

Education

AUG 2019 - PRESENT

BE Electrical Engineering / Bahria University, Islamabad

Student of engineering majoring in telecommunication, passionate about learning new technologies. Having a deep interest in Machine learning and also in software development.

JAN 2016- 2018

Pre-Engineering / Army public college, Jhelum Cantt

Have done my intermediate with an overall B grade in my degree in college and participated in activities.

Activities

Participated in tech competitions and conferences to update my skill and knowledge with current industry trends.



Muhammad Bilal

House#590,Street#15, Ghouri
Town phase 5B,Islamabad
03042952337
Bilalb00261@gmail.com



Seeking an opportunity as a passionate individual with enhanced engineering skills, coupled with the passionate nature to take tasks as a challenge, can make a significant contribution to the organization's ultimate success and to have a dynamic and intellectual career.

Skills

- AutoCAD
- Proteus Simulator
- Machine Learning
- Microsoft Azure
- Leadership skills
- Marketing expert
- Livewire

Experience

23 AUGUST 2022 – 8 SEPTEMBER 2022

Internship / Power Teck Engineering Services, G-8

As I chose the electrical plans, my task was to make Power, Lighting, Fire and emergency plan for the Plant. I was also assigned the responsibility of creating single line diagrams according to the load, national code for buildings and the given instructions from the Executive Engineer.

Education

2019-2023

Graduation / Bahria University Islamabad Campus.

I obtain 75% throughout the year of my education carrier and my performance was good.

2018

Intermediate / Modern Collage of Commerce and Science Lalkurti Campus, Rawalpindi

I obtain 60% throughout the year of my education carrier and my performance was good.

2015

Matriculation / Quaid-e-Azam High School 298-jB, Gojra

I obtain 63% throughout the year of my education carrier and my performance was good.

Activities

Hobbies

Sports, Tourism

Interest

Designing, Electrical plans, E-Commerce.



Muhammad Shamim

House # 292 Street # 103 Model

Town Humak Zimni Islamabad

03155993699

mshamimsufi2@gmail.com

<https://www.linkedin.com/in/muhammad-shamim>

ammad-shamim

N/A

Seeking an opportunity as a passionate individual with enhanced engineering skills, coupled with the passionate nature to take tasks as a challenge, can make a significant contribution to the organization's ultimate success and to have a dynamic and intellectual career.

Skills

- Microsoft office suite
- Software Simulators(Proteus/livewire/Altium)
- Matlab/Simulink/GUI Basic
- AutoCad 2d Layout And 3d Model Design
- AutoCad 2d Layout And 3d Model Design
- Adopt Illustrator/Canva
- Latex

Experience

15TH AUGUST 2022 – 2ND OCTOBER 2022

Internship / Velosi Integrity & Safety Pakistan (Pvt.) Ltd., Sector I-10/3, Industrial Area, Islamabad, Pakistan

AN ASSET INTEGRITY COMPANY LEADING TO DIFFERENT SERVICES OF DIFFERENT DEPARTMENT THROUGH TPI.

Education

SEP 2019-PRESENT

Bachelor of Electrical Engineering (Electronics) / Bahria University H-11/4 Campus Islamabad

Throughout the course of the year, I gave consistently exceptional performance, and my overall CGPA is 3.7/4.0. Also, in the third semester, secure the second position.

APRIL/MAY 2017-18

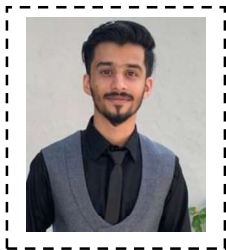
Intermediate (Federal Board) / Concordia College, DHA Rawalpindi

My total performance was excellent during the entire year, and I received a B grade with a 69.5% achievement level.

MARCH/APRIL 2016-17

Matriculation (Federal Board) / Scientific Model School, Model Town Humak Zimni Islamabad

I obtained a B grade with a 68.2% achievement level for the full year, and my overall performance was great.



Najeeb Malik

House 80 Westridge 2 Rawalpindi 

+92-3185179196 

najeebmalik000@gmail.com 

Najeeb Malik 

Dedicated and enthusiastic engineering student with strong problem-solving skills and hands-on experience in multiple engineering projects. Seeking a challenging internship opportunity in a dynamic and innovative engineering environment to apply learned concepts and acquire new skills. Possess excellent communication and teamwork abilities, with a passion for continuously learning and exploring new technologies.

Skills

- MATLAB
- Web Development
- Verilog Coding/FPGA
- AUTOCAD
- C++Coding
- Xilinx
- Python Coding
- Communication Skills

Experience

12 SEPTEMBER 2022– 21 OCTOBER 2022

Internee/ National Institute of Electronics (NIE)

As an internee, I gained hands-on experience and knowledge in the field. I got the opportunity to work alongside experienced professionals, learn from them, and contribute to real-world projects and initiatives.

Education

SEPTEMBER 2019 - CONTINUE

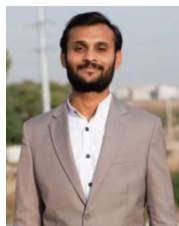
Bachelor's in Electrical Engineering (BSEAS)/ Islamabad

AUGUST 2019






HSSC / Punjab College (PCIT), Rawalpindi

Activities

- Certifications: Certificate of AutoCAD and Freelancing from Digi skills
- Languages: English, Urdu & Punjabi



**Qasim
Ali**

H#23 S#22 F8/2 Islamabad 
+92 349 4306573 
Qasimali4943@gmail.com 
Qasimgoraya 
QasimGo10340071 

To succeed in an environment of growth and excellence and earn satisfaction and self development and help me to achieve organizational as well as personal goals.

Skills

- AUTO CAD
- Proteus
- C++
- Matlab
- Good communication
- Excellent conceptual and analytical skills
- Effective interpersonal skills

Experience

3 AUGUST 2022 -18 SEPTEMBER 2022

Internee / PTCL Site Exchange, Sialkot

Planned, drafted, executed, maintained and improved electrical instruments, equipment, facilities, components and systems; controlled computer aided engineering and design equipment to perform engineering tasks.

Education

JULY 2023

Electrical Engineering / Bahria University, Islamabad

2.51 CGPA

APRIL 2018

F.Sc Pre Engineering / ILM College, Sialkot

755/1100

Activities

Volunteer Youth Force Pakistan(02/2020-present)

FIXIT SENIOR MEMBER (11/2019-PRESENT)



M. Qasim Idrees

House 92, Street 64, G-7/2-4,
Islamabad



03170085160



qasimawan917@gmail.com



<https://www.linkedin.com/in/qasim-idrees-4140a3246>



qasimidrees13

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and contribute for the growth of an organization.

Skills

- AutoCAD
- MATLAB
- MS OFFICE
- Communication Skills
- Cisco Packet Tracer
- Machine Learning
- Proteus
- Social Media

Experience

JUNE – AUGUST 2022

Interniee / National Institute of Electronics(NIE), H-9,Islamabad

During my 3-months of internship. The responsibilities in NIE was to do research work related to electric vehicle, also to understand the wiring of electric vehicle. One of the major responsibility of me is to convert an internal combustion vehicle into electric vehicle.

Education

SEPTEMBER 2019-JULY 2023

Bachelors in EE (Telecom) / BSEAS, Islamabad

JUNE 2018





HSSC / Punjab Group of Colleges, Blue Area, Islamabad

Activities

- **Languages:** English, Urdu & Punjabi.
- **Co-curricular Activities:** Sportsman, travelling, IEEE ESL organizer, IEEE Open House(Volunteer) .



Rehan Zaheer

Main Simly dam road St#1,H#1 
Bhara Kahu Islamabad
0344-8589970 
rehan.zaheer783@gmail.com 
@Rehanrajput9731 

Retaining a position where I can perform efficiently according to my skills, and abilities and to achieve objectives in an effective manner.

Skills

- Good communication skills.
- Good organization skill
- Able to interact with all ages
- Desire to learn.
- Active participation in social and cultural activities.

Experience

FROM 1ST SEP – 17 OCT 2022

Internee / OGDCL, I-9 Islamabad

Worked in the Wireline logging department of OGDCL.

Education

AUG 2023

BEE / Bahria University, Islamabad

CGPA 3.19

DEC 2018

HSSC / Punjab College, Bhara Kahu Islamabad

702/1100 Grade B

DEC 2015

SSC / The Educators, Bhara Kahu Islamabad






783/1050 Grade A

Activities

My final year project is Machine learning and deep learning based so I like to work in this field, also worked for CSP activities these kinds of activities help you to develop.



Rizwan Jamil

Ghauri Town Phase 5-B Islamabad 
+923483906768 
rizwansatti66@gmail.com 
LinkedIn Profile 
Twitter/Blog/Portfolio 

Recent university graduate with a major in electronics. Seeking a challenging entry-level position in electrical engineering that utilizes my academic knowledge, technical skills, and problem-solving abilities to contribute to the growth of the organization while enhancing my professional development.

Skills

- AutoCAD designing
- PCB designing
- Technical Writing
- Microcontroller Programming
- FPGA designing
- Circuit design and analysis

Experience

15 AUG– 1 OCT

Automotive Lab / National Institute of Electronics, Islamabad

Supervised on basic testing of electric vehicles using different conversion kits.

Education

JULY 2023

Bachelors in Electronics / Bahria University, Islamabad

Specialized in Electronics with major courses including Embedded systems, communication systems, Electrical Machines, FPGA system design, Power Electronics, Linear Integrated Circuits and Machine Learning.

MONTH YEAR

Pre-Engineering / Bahria Model College, Islamabad

Mathematics, Physics , Chemistry as major Subjects.

Activities


- non-technical events member in IEEE
- organizer at university open house
- Certified by google “Technical support Fundamentals.”



SAAD MUGHAL

House#420 Street#117 kahuta
complex., kahuta,
Pakistan

03417821998 

saadmughalb010@gmail.com 

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

Skills

- Circuit Designing (Proteus, Live Wire)
- Programming languages (python, Xilinx, C/C++)
- Computer proficiency.

Experience

15/08/2022 – 26/09/2022

INTERNEE / KHAN RESEARCH LABORATORIES(KRL).

During internship, I have gained a lot of knowledge about Circuit Designing. How PCB designing and boards are made. Moreover, Using layout software, the PCB design process combines component placement and routing to define electrical connectivity on a manufactured circuit board.

Education

AUG 2023


Bachelor Of Electrical Engineering. / Bahria University, Islamabad

Activities

- IEEE ESL Champions of Cricket.
- Mentoring and coaching.
- Project Mangement
- I have been involved with IEEE for 1 year.




Raja Salar Haider

Satellite Town, GT Road, Wah 
Cantt

0317-5986201 

Salarhaider5121472@gmail.com 

<https://www.linkedin.com/in/Raja-Salar-Haider-7095a3238/> 

A fresh Electrical Engineering graduate specializing in electronics. Organized and motivated with extensive software knowledge and leadership skills.

Skills

- MATLAB
- Proteus
- Xilinx
- Spyder
- Turbo C++ Language

Experience

SEPTEMBER 2022 – OCTOBER 2022

Intern / ADF International

Worked on marketing and electronics equipment installation in labs of various universities. Hands-on experience of FPGA Boards & DSP Kits

Education

AUGUST 2015-JUNE 2017

Fsc. / HITEC College for Men, Taxila

Marks 761/1100

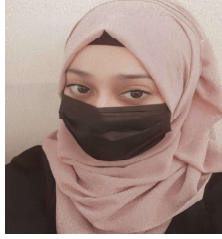
SEPTEMBER 2019-IN PROGRESS

BSc Electrical Engineering/ Bahria University, Islamabad

CGPA: 2.64

Activities

I have been interested in theoretical physics such as quantum mechanics and relativity from an early age. My education and research have cemented this interest into a passion. I greatly enjoy carrying out fundamental physics re- search with potential practical applications.



SAMRAH

I-8, Islamabad
+92 3209528755
samrah.7.khan@gmail.com



A detail-oriented, hard working, organized and meticulous engineer. works at fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success.

Skills

- MS Office
- Proteus
- Matlab
- Electronics testing
- Canva
- C++

Experience

15 AUG, 2022–24 SEP, 2022

INTERNSHIP / Velosi integrity & safety, Islamabad

1. Worked closely with Senior engineers and assisted with testing of electrical products.
2. Designed and coordinated engineering tests and experiments.
3. Developed, prepared and reviewed reports and studies to identify and recommended engineering solutions.
4. Reviewed proposed engineering designs for manufacturing feasibility.
5. Conducted root-cause-analysis of component failure.

Education

BS Electrical Engineering / Bahria University, Islamabad

Electronics | CGPA 3.22.

FSC /IMCG Post Graduate I-8/3, Islamabad

Pre-Engineering

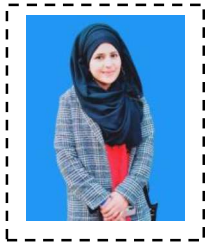
Matriculation /Islamabad model school I-8/1, Islamabad

Science

Activities

Hobbies : Hicking | Creative Writing |

Languages : English | Urdu | Pashtu



Sawera Aslam

In front of Al-Azam Masjid, Near CUST University,
Azeem Town, Sihala Baghan.

+92 314 5712385

saweraaslam265@gmail.com

<https://www.linkedin.com/in/saweraaslam265>



Sawera Aslam is set to graduate as an accomplished electrical engineer this year. To achieve her aspirations, she has aimed to pursue her advanced studies and research in the field of 6G technology. She is a determined and resilient individual who tackles every challenge with positivity and commitment.

Skills

- Computer Skills (MATLAB, Proteus, PCB Designing, C++, PLC/ GMWIN programming, PYTHON programming, XILINX, SIMULINK)
- Quick Learner
- Time Management
- Communication
- Team leading

Experience

AUGUST 01, 2022 – SEPTEMBER 11, 2022

INTERNSHIP / CoE-AI, Bahria University, Islamabad

Responsibilities as an Internee

- Assist and contribute to the team,
- Learn and gain experience.

Key Achievements as an Internee

- A vigorous commitment to efficacious time management

Education

2019- 2023

BSEE / Bahria University, Islamabad

- 3.39 /4.00 CGPA

2017-2019

HSSC / Hamza Army Public School and College, Rawalpindi

- 791/1100

2015-2017

SSC / Hamza Army Public School and College, Rawalpindi

- 848/1050

Activities

VOLUNTEER EXPERIENCE

*Calligraphy Competition
Participant*

LANGUAGE


Urdu, English, Punjabi



PERSONAL INTEREST

Reading, Writing



Soban Farooq

House#34 Street#8 Sector A 
DHA Phase 2 Islamabad.,
Islamabad, Pakistan

03125070738 
rajasoban007@gmail.com 

A confident, dedicated, and organized BEE student with expertise in circuit designing and programming languages who is committed to complete his assigned task timely.

Skills

- Circuit Designing (Proteus, Live Wire)
- Programming languages (C++, Xilinx, MATLAB)
- Management

Experience

12/09/2022 – 16/10/2022

INTERNEE / Islamabad Electric Supply Company Limited

I have attained complete knowledge about the transmission of electricity from grid to homes. How does the CT and PT work and how does the transformers play a vital role in stepping of electricity. Moreover, the controls room control panel, safety panel and power panel diagrams were. Under the supervision of extremely talented teachers this internship gave a field experience which was totally different from theory.

Education

AUG 2023

Bachelor Of Electrical Engineering. / Bahria University, Islamabad

Activities

I have been involved with IEEE for 1 year where I have interacted and gained quality experience from my seniors and has developed some important skills like management, meeting the deadlines and leading a team to organize an event. With that I enjoy sports and all the activities related to them which helps me to be in good shape.



SHAHMUKH ZAHOOR

H#3, ST# 47, G13/2 ISLAMABAD 🏠
+92333-8777103 📞
01-133192-027@student.bahria.edu.pk ✉️

A skillful electrical engineer searching for a position as a design engineer for electronics in multinational companies to grow professionally and to exceed in the field of electronics engineering.

Skills

- Leadership and supervising.
- Data Entry.
- Designing electronic circuits.
- Customer relations.

Experience

FROM 15 AUGUST 2022 – TO 30 SEPTEMBER 2022

Internship / ENGINEERING SYSTEMS PAK, ISLAMABAD

Learning the concept of UAV design and building and participating as an intern.

Education

SEPTEMBER 2019

Bachelors in Electrical Engineering / BUIC, ISLAMABAD

CGPA 2.35 (7th semester)

JULY 2017

A levels / Schola Nova, ISLAMABAD

Math, physics, and chemistry.

Activities

Robot designing, PCB designing, MATLAB Simulink, Power electronics designing, Volunteer experience at a local food drive for the needy, and Social work regarding a cleaning drive in Islamabad.



Muhammad Shahzad

ABUBAKAR BLOCK, NEAR NUST 

SEC H/13 ISLAMABAD

+92311-5864084 

m007shahzad007@gmail.com 

To enhance my knowledge and capabilities by working in a dynamic organization that prides itself in giving substantial responsibility to new talent.

Skills

- Python, Java (Android Studio)
- Circuit Designs (Proteus)
- Matlab
- Project management
- Creative design
- Service-focused

Experience

22 AUG TO 30 SEP

Internee/IESCO Islamabad Limited, Sector G-13 ISLAMABAD

My responsibility in grid station is to check the daily every hour 11kv and 132kv room panel reading and calculate daily power loss on paper etc. I got a lot of experience in IESCO during my working.

Education

AUG 2019

FSC/Bahria Collage, E-8 Islamabad

- Pre-Engineering Specialization

JUNE 2023

BEE/Bahria University, H-11 Campus Islamabad


- Embedded Systems
- FPGA
- Machine Learning
- Digital Image Processing

Activities


Senior APP Developer specializing in front end development. Experienced with all stages of the development cycle for dynamic web projects. Well-versed in numerous programming languages including HTML, PHP, OOP, JavaScript, MySQL. Strong background in project management and customer relations.




Shayan Arshad

Village Malot Near Bahria Enclave 
Islamabad

+923315188932 

Shayanraja33@gmail.com 

twitter.com/shayanraja 

I am a highly motivated and detail-oriented fresh graduate, pursuing my Bachelor of Electrical Engineering (Telecom Specialization) from Bahria University. I am a sports lover and a cricket enthusiast. I have a keen interest in programming and have experience in using software like Android Studio, Proteus, and Visual Studio.

Skills

- Python, Java (Android Studio)
- Circuit Designs (Proteus)
- C/C++
- Project management
- Creative design
- Service-focused

Experience

22 AUG TO 30 SEP

PTCL, ISLAMABAD

I worked in PTCL company and gained hand on experience while working in office and in field environment. I assisted senior engineers and in network maintenance and troubleshooting.

Education

AUG 2019

FSC/Punjab College, Islamabad

- Pre-Engineering Specialization

JUNE 2023

BEE/Bahria University, H-11 Campus Islamabad




- Embedded Systems
- FPGA
- Machine Learning
- Digital Image Processing

Activities

Senior APP Developer specializing in front end development. Experienced with all stages of the development cycle for dynamic web projects. Well-versed in numerous programming languages including HTML, PHP, OOP, JavaScript, MySQL. Strong background in project management and customer relations.



Sohaib Amjad Satti

H#55, ST#37 G10/4 Islamabad 
+92321-5161285 
01-133192-126@student.bahria.edu.pk 

Seeking an entry-level position to begin my career in a high-level professional environment.

Skills

- Proteus Software
- Auto CAD
- MS Word/PowerPoint
- HTML coding

Experience

FROM 29 AUGUST 2022-TO 12 OCTOBER 2022

Technical Blogging/ AIIT Solutions, Islamabad

During the internship, I learned about technical writing and how to publish technical blogs.

Education

SEPTEMBER 2019

Bachelors in electrical engineering / BUIC, Islamabad

2.33(7th semester)

MAY 2019

Fsc(Pre-Engineering) / IMCB G10/4, Islamabad

715/1100

Activities

Interested in the system architecture of devices, Circuit Designing, HTML coding, and Learning Altium software.



Syed Ashir Ali

G-11/4, AK Brohie road, Islamabad



03128524016



ashiralizaidi777@gmail.com



<https://www.linkedin.com/in/syed-ashir-ali>



-zaidi-b91b311b2/

https://www.instagram.com/ashir._ali/



Dedicated and enthusiastic engineering student with strong problem-solving skills and hands-on experience in multiple engineering projects. Seeking a challenging internship opportunity in a dynamic and innovative engineering environment to apply learned concepts and acquire new skills. Possess excellent communication and teamwork abilities, with a passion for continuously learning and exploring new technologies.

Skills

- MATLAB
- Auto CAD
- PLC Programming
- PROTEUS
- Team work
- Problem-solving skills
- Leadership skills
- Marketing

Experience

4 AUG 2022 – 19 SEP 2022

Internee / IESCO Grid Station(H-8/3) , Islamabad

As an internee, I gained hands-on experience and knowledge in the field . I got the opportunity to work alongside experienced professionals, learn from them, and contribute to real-world projects and initiatives. I also attended training sessions, workshops, and meetings to gain a deeper understanding of company's operations.

Education

SEPTEMBER 2019- MAY 2023

BS in Electrical Engineering / Bahria University, Islamabad, Pakistan

2.74/4

MARCH 2016- MARCH 2018

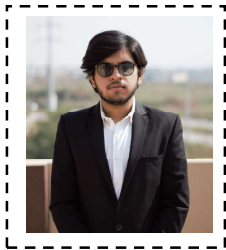
I.M.C.B, F-10/3 (intermediate) /I.M.C.B, F-11/3 (FSC)

774/1050

703/1100

Activities

Event Management, film making, Photoshoot and Traveling.



Talha Abid

I-11/2, Faqeer ape road, Islamabad

03187169945

talha.abid101@gmail.com

<https://www.linkedin.com/in/talha-abid-384394175/>

https://www.instagram.com/talha_.abid/



Dedicated and enthusiastic engineering student with strong problem-solving skills and hands-on experience in multiple engineering projects. Seeking a challenging internship opportunity in a dynamic and innovative engineering environment to apply learned concepts and acquire new skills. Possess excellent communication and teamwork abilities, with a passion for continuously learning and exploring new technologies.

Skills

- MATLAB
- Auto CAD
- PLC Programming
- PROTEUS
- Team work
- Problem-solving skills
- Leadership skills

Experience

1 JAN 2023 – 20 FEB 2023

Internee / Spry sports, Simble pur , Sialkot

As an internee, I gained hands-on experience and knowledge in the field. I got the opportunity to work alongside experienced professionals, learn from them, and contribute to real-world projects and initiatives. I also attended training sessions, workshops, and meetings to gain a deeper understanding of company's operations.

Education

SEPTEMBER 2019- MAY 2023

BS in Electrical Engineering / Bahria University, Islamabad, Pakistan

2.94/4

MARCH 2016- MARCH 2018

Higher Secondary School Certificate (intermediate) /Pakistan international School Al-khobar, Saudi Arabia





661/1100

Activities

Photography, film making and Traveling.



TALHA BASHIR

Islamabad 
+92315 5997225 
talhabashir513@gmail.com 
muhammadtalhabashir/ 

A hardworking engineer looking to secure a position in Inocencia groups with the ability to carry out necessary research on the best way to efficiently run the company's machines.

Skills

- Leadership and Management
- Strategic and analytic problem solving
- Customer handling
- Programmable logic control

Experience

FROM 1 FEBRUARY 2023 - PRESENT

Business Management Officer / Codistan Ventures, Islamabad

Working as Business management and development officer, making new strategies to boost the number of sales.

FROM 23 JULY 2022 - 25 SEPTEMBER 2022

Internship / SMART PCB's, ISLAMABAD

Worked as internee and learned the process of PCB Fabrication.

FROM 2 JUNE 2021 - 30 MARCH 2022

Customer Support Officer / Tiens International, ISLAMABAD

Worked as customer support officer and, product sales manager.

Education

SEPTEMBER 2019

Bachelor's in electrical engineering / BUIC

CPGA 3.4 (Till 7th Semester)

APRIL 2018

FSC / ICB, G-6/3 ISLAMABAD

FEDERAL BOARD

Activities


Short courses: C++ programming, PCB designing and fabrication.




Tooba Farooq

Street 10, Sector I10/2, Islamabad 

(+92) 3125171740 

toobaafarooq99@gmail.com 

[linkedin.com/in/toobafarooq](https://www.linkedin.com/in/toobafarooq) 

twitter.com/ToobaFarooq123 

Passionate and responsible professional seeking areas to expand and invest my knowledge as well as aid in an organization's expansion. I'm looking for training programs and internships that will enable me to succeed in the field of electronics, embedded systems and programming.

Skills

- Proteus 8 professional
- ISE design(Verilog)
- C++
- PLC/GMWIN programming
- OOP
- MATLAB
- Python

Experience

AUG 2022-OCT 2022

Internship / NUST-NCAI,(Scholars Ave, H-12, Islamabad)

Responsibilities as an Internee

- To learn and understand Machine Learning algorithms.
- Analyze the projects in the field of Artificial Intelligence.

Key Achievements

- Time Management.
- Gained concept in mini(Cats and dogs classifier, Face detection, Breast cancer identification) projects development in AI.

Education

SEP 2019 – JULY 2023

Bachelor's in Electrical Engineering / Bahria School of Engineering and Applied Sciences, H11/4 Campus

CGPA: 3.85/4.00

Merit based scholarship in 1st, 4th and 5th semesters.

JAN 2016 – AUG 2018

FSC PRE-Engineering / Army Public School and College, Kharian Cantt

GRADE: A

863/1100 (FBISE)

Activities

Volunteer

Work as WIE-IEEE Chair Student Branch BSEAS. Work as team manager in AN-NAKHLA society BSEAS.

Languages


English, Urdu, Arabic

Interests

Sports, Reading, Hiking, Painting



Umar Saeed

6 Gali 20 G10/1 Islamabad 

03356970061 

Umar.Saeed4443@gmail.com 

Umar Saeed 

@umarsae70382856 

To work in a challenging environment to polish my skills in the field and benefit your organization through my skills and hardwork implementing the knowledge I got from my studies.

Skills

- I have a good grip over FPGA and Machine Learning
- I can handle work very well under pressure
- Leadership skills
- Good coordination with colleagues
- Good grip over Microsoft office

Experience

08-2022 – 10-2022

INTERNEE / SEPCO, SUKKUR

I had to work as a co worker with other engineers managing the electrical work and machine calibrations.

11-2022 – 02-2023

TRAINEE / PTC, AKORA KHATTAK, NOWSHERA.

I had to work as a management trainee under our electrical engineer and manage all the electrical work in assistance.

Education

APRIL 2017

SSC / Tameer e millat Academy, Akora Khattak, Nowshera

Marks = 965/1100, Percentage =87.7%.

JUNE 2019

HSSC/ Punjab College Nowshera Kandar, Risalpur




Marks = 879/1100, Percentage = 79.9%

Activities

My current activities include fitness and bodybuilding as I m a certified fitness trainer. I run my side businesses along which has made my communication skills very smooth, it has also taught me leadership qualities and coordination with other workers.



Syed Babar Ali

Hs no4 St no1 new Shakrial khan 
Akbar town Islamabad
Phone 
royal51890@gmail.com 
linkedin.com/in/babar-ali- 
48716a19a/

Skills

- Coding python, c++
- MATLAB
- Repair electronic devices

06 july TO 15 august 2022

Job Title / Pakistan Lumina / Gulzar-e-Quaid

- Testing Electrical Devices
- Repairing Electrical Devices

Education

06 2023

Bachelor of electronic / Bahria university Islamabad Campus

05 2019

Pre engineering / Punjab college Islamabad Campus

Activities

I spend my time between the gym and completing my homework. At the gym, I enjoy challenging myself physically and improving my fitness level. When I'm not at the gym, I dedicate time to completing my homework and assignments, ensuring that I stay on top of my academic responsibilities. Overall, I strive to balance my physical and mental wellbeing by staying active and focused on my studies.



Tayyiba Ahmad

Rawalpindi, Pakistan

0332-9190474

tayyibaahmad23@gmail.com

<https://www.linkedin.com/in/tayyiba-ahmad-4a1135245>

ba-ahmad-4a1135245

A Passionate individual with keen-Interest in Engineering and Technology, anticipating to use my skills and knowledge in the field. I can work in a challenging environment and handle pressure. Moreover, I am dedicated to learn and work with the professionals, gain more exposure and polish my skills.

Skills

- MATLAB
- Python
- Proteus
- Leadership experience
- Communication skills
- Detail oriented

Experience

AUGUST-2022 – SEPTEMBER-2022

Electrical Engineering Intern / Velosi Integrity and Safety, Islamabad

- Internee in test and measurement Department
- Learned about various equipment and their operations

Education

AUGUST 2016 – JUNE 2018

Intermediate / Fauji Foundation College for Girls, R.w.p

Pre-Engineering

SEPTEMBER 2019 – PRESENT

Electrical Engineering (Electronics) / Bahria University, Islamabad

Activities


- Serving as a Director of Decoration in IEEE Student branch Bahria (2022 – 2023).
- Served as an Ambassador in two big events like Air-Nexus (2020) and ISYWSC'22.
- Done Certified Marketing Course from Digital Google Garage (2022).
- Worked as a Volunteer in Open house event 2022.
- Personal interests include Cooking, Travelling, Basketball, and Calligraphy.



Umer Saleem

Address Baran abad sheikh yousaf
Road Dikhan,
Pakistan

03345433212 

Umersaleem120@gmail.com 

My objective is to attain a challenging position in a well-known organization which can further enhance my learnings, knowledge and skills.

Skills

- MS WORD,MS EXCEL,MATLAB & AUTOCAD
- Programming languages (C/C++)
- Computer proficiency.

Experience

05/08/2022 – 12/09/2022

INTERNEE / TRUETECH SOLUTION.

I have learned a lot of things under professional guidance and in professional environment. All my mentors and supervisors were extremely qualified and professional and taught me a lot of things related to electrical. I have had a great experience at Truetech Solution.

Education

AUG 2023





Bachelor Of Electrical Engineering. / Bahria University, Islamabad

Activities

- IEEE ESL Champions of Cricket.
- Mentoring and coaching.
- Project Management



Usman Ali

Sheikh Maltoon Town , Mardan 
+92 342 1578659 
usmankohistani313@gmail.com 
Usman Ali 

To work in a challenging environment to polish my skills in the field and to implement the knowledge which I got during my studies and to automate the working process to the best possible one.

Skills

- Expert in MS-Office
- Expert in Python
- Expert in Xilinx
- Expert in AutoCAD
- Expert in Packet Tracer

Experience

15 AUG , 2022 – 24 SEP, 2022

Internship / NIE , H9 Islamabad

Responsibilities are to design ISO Algorithm A in C++ and Assembly Language

Education

SEP 2019 TO 2023

BS Electrical Engineering / Bahria University , Islamabad

My CGPA is 2.83.

JUN 2016 TO 2018

FSC / PMDC , Mardan

I got 62% marks.

APRIL 2014 TO 2016

Matriculation / Ansi School , Mardan

I got 69.5% marks.

Activities

My hobbies are Playing Cricket , Football and Futsal table game.


The language I can speak are English, Urdu and Punjabi.



RAJA ABDUL WAHAB ZAMIR

CHAKLALA, RAWALPINDI 

03061851553 

rajaabdulwahabzamir@gmail.com 

Young passionate engineer who is determined to make the life of people easier by with the help of artificial intelligence. Always determined to solve the problems and accept challenges.

Skills

- Machine Learning
- Digital Signal Processing
- Python
- Electronics

Experience

JULY 1, 2022 – TO—AUGUST 6, 2022

Chip Designer / NIE, ISLAMABAD

To learn how to design ICs on cadence software, practice as much as possible and to run final design to check for errors. For example in order to design IC on cadence software there is a lot of debugging involved and it requires a lot of patience to remove all the errors and make it run.

Education

JUNE 2023

BEE/ Bahria University, Islamabad

Passed with first division. My GPA is 3.2. and I majored in electronics. I did my research on machine learning and FYP was stock price prediction using machine learning.

JUNE 2018

Pre-Engineering / FFCB, Rawalpindi

Passed with first division. My majors were math physics and chemistry.

MARCH 2016

Matric / FFCB, Rawalpindi

Passed with first division. My majors were math, biology, physics and chemistry.

Activities

I am passionate about learning more about signal processing and programming in python. In my free time I read science and technology news to keep myself update about new developments in this field. I have excellent managing, marketing and team work skills. Fluent in English and always ready to help.



Waleed Farooq

H#269/2, Street 13, Dhok Syedan Road, 1
Rawalpindi
0334-5635623
Waleedfarooq936@gmail.com
<https://www.linkedin.com/in/Waleed-Farooq-7095a3238/>

Seeking an opportunity as an enthusiastic individual with added management capabilities, along with the enthusiastic inclination to take task as a challenge, can make a purposeful contribution to ultimate success of the organization and to lead a dynamic and intellectual career.

Skills

- MATLAB
- MS DOS
- Java
- Unix
- C++ Language

Experience

SEPTEMBER 2022 – OCTOBER 2022

Intern / IESCO, Islamabad

I was mainly focused on my engineering domains which were based on the logic controller setups which help to remotely control different functions at respective substations and are used to diminish production cost and to increase quality and reliability.

Education

AUGUST 2015-JUNE 2017

Fsc. / Punjab College, Rawalpindi

Marks 861/1100

SEPTEMBER 2019-IN PROGRESS

BSc Electrical Engineering/ Bahria University, Islamabad

CGPA: 3.21

Activities

- Following business and financial news
- Reading business and financial magazines
- Playing chess and puzzle games



Zain Fayyaz

Home 20, Street 15A Mohala Karam [↑](#)
Nagar Badami Bagh Lahore

03124248548 [📞](#)

mzainfayyaz1998@gmail.com [✉️](#)

To leverage my skills in Electronic Circuit Designing to build different electronic devices. I aim to work on challenging projects that push the boundaries of what is possible in Electronic Circuit

Skills

- AutoCAD
- Machine Learning Algorithms
- Electric Machine Working
- Electronic Circuit Designing
- Proteus Software

Experience

15-08-22 – 30-09-22

Working in Allied Engineering Company Lahore

As a Circuit Design Engineer, I have gained extensive experience designing, testing, and optimizing circuits for a range of applications. Some of my specific experiences include:

- Experienced circuit design engineer with a track record of designing and testing circuits for various applications such as power electronics
- Proficient in creating schematics and PCB layouts using tools such as Altium, Proteus
- Demonstrated ability to work in teams and handle project schedules, budgets, and quality deliverables within timelines.

Education

SEP 2022-JUNE 202

Electrical Engineering / BSEAS, H11/4

Specialization in Electronics with focusing on Embedded Systems

Activities

I actively participated in various activities:

- Cricket
- Blood Donation
- IEEE Activities



ZAINAB BATOOL

House-3 Margalla Street Islamabad 🏠

+923137771299 📞

Batoolzainab468@gmail.com ✉️

Looking for a career where I may express my pedagogical talent in a congenial, conducive and competitive environment that would infuse the spirit of learning; consequently opening new vistas of achievement and success in this field.

Skills

- Proteus 8 professional
- C++
- OOP
- MATLAB
- PYTHON

Experience

AUG 2022-OCT 2022

Internship / IESCO (ISLAMABAD ELECTRIC SUPPLY COMPANY)

Worked as Trainee in Islamabad Electric Supply Company Limited (IESCO).An 8 weeks long internship based on supply ,distribute and sell power (ELECTRICITY) in the area from Attock to Jhelum and from River Indus to River Neelum in Kashmir .

Education

Bachelor's in Electrical Engineering / Bahria School of Engineering and Applied Sciences, H11/4 Campus

CGPA: 3.45

FSC.Pre-Engineering / Islamabad model college f -10/2 Islamabad.

First division

MATRIC (SCIENCE) / Islamabad model college f -10/2 Islamabad.

First division

Activities

- **Languages:** English, Urdu, Turkish
- **Interests:** Sports, Reading, Hiking, Painting.
- **Volunteer:** Deputy director in WIE-IEEE Chair Student Branch BSEAS



Zeeshan Aslam

House#39 Street#1 Sector
I-11/1 Islamabad., Islamabad,
Pakistan

03177792415 

zeeshanjutt9786@gmail.com 

A confident, dedicated, and organized BEE student with expertise in circuit designing and programming languages who is committed to complete his assigned task timely.

Skills

- Circuit Designing (Proteus, Live Wire)
- Programming languages (C++, Xilinx, MATLAB)
- Management

Experience

29/08/2022 – 09/10/2022

INTERNEE / CRESCENT TEXTILE MILLS LTD.

I have attained complete knowledge about power generation. How does Current Transformer and Potential Transformer work and how does the transformers play a vital role in stepping of electricity. Moreover, the controls room control panel, safety panel and power panel diagrams were. Under the supervision of extremely talented teachers this internship gave a field experience which was totally different from theory.

Education

AUG 2023

Bachelor Of Electrical Engineering. / Bahria University, Islamabad

Activities

- I have been involved with IEEE for 1 year.
- IEEE ESL Champions of Cricket.
- leadership skills such as project management.



ZOHIAB EJAZ

Street 86, House 277, E11/2 Islamabad

+92-307-1743869

zohaibejaz87@gmail.com

linkedin.com/in/iamzhib



Experienced electrical engineer specialized in Bachelor of Electrical Engineering with strong theoretical knowledge and practical problem-solving skills. Adept in designing, developing, and implementing electrical systems, committed to professional development and innovation.

Skills

- Knowledge machine learning
- Strong analytical and problem-solving skills
- Programming skills in languages such as Python, C++, and MATLAB
- Familiarity with embedded systems
- Effective communication skills

Experience

August 29, 2022 - October 12, 2022

Research & Report Writing- AI Information Technology Solutions, F8 Islamabad

- Conducting research and analysis to support the development and improvement of electrical systems and components.
- Developing technical reports and proposals to support new electrical projects or initiatives.

Education

September-2023

Bachelor of Electrical Engineer-Bahria University Islamabad Campus

Specialization: Electronics CGPA: 2.5

May-2019

FSC Pre Engineer-Punjab College, Talagang

FSC: Science Marks: 848/1100

Activities

As an Electrical engineers conduct research, analyze data, develop reports and proposals and presentations.



Muhammad Farhan

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Muhammad Farhan 

To work in a challenging environment to polish my skills in the field and to implement the knowledge which I got during my studies and to automate the working process to the best possible one.

Skills

- Expert in MS-Office
- Expert in MATLAB
- Expert in Xilinx
- Expert in proteus
- Expert in Canva

Experience

15 AUG , 2022 – 24 SEP, 2022

Internship / Murree Brewery , National Park Road Rawalpindi

Responsible that are given to me is doing wiring for the new plant and get knowledge about machinery of the plant. The achievements that I achieved are knowledge of PLC's and the other component that are used in PLC's Boards

Education

SEP 2019 TO 2023

BS Electrical Engineering / Bahria University , Islamabad

My CGPA is 3.11 and I achieved the PEEF scholarship on merit.

JUN 2017 TO 2019

FSC / Govt. Postgraduate College, Jhelum

I got 62.5% marks.

APRIL 2015 TO 2017

Matriculation / Bahria Foundation School For Boys, Jhelum

I got 88.5% marks and a gold medal from school.

Activities

My hobbies are Playing Cricket , Football and Futsal table game. I worked as a volunteer in IEEE.

The language I can speak are English, Urdu and Punjabi.





Laiba Rehman

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<http://www.instagram.com/rehmannawan> 

An electrical engineer with a passion for travel and photography. Combining my technical expertise with my creativity, I approach projects with a fresh perspective to develop innovative solutions, adapt to new environments and work effectively with diverse teams.

Skills

- Project management
- Leadership
- Problem solving
- Communication
- Content writing
- Photography
- Spyder
- Office suite
- Proteus
- MATLAB
- Cisco Packet Tracer
- CST

Experience

AUG 2022 – SEP 2022

Test and Measurement Intern / Rohde & Schwarz, Islamabad

The test and measurement department at Rohde & Schwarz works on Spectrum analyzer and Vector Network Analyzer: cable testing.

Education

JULY 2023

Bachelors in Electrical Engineering (Telecom) / Bahria University Islamabad Campus, Islamabad

[CGPA:3.3] Strong hold at communication systems and antenna

Final Year Project: Vertical Axis Wind Turbine

Semester Projects: Wireless modem, wired amplifier, Array antenna, home automation system.

AUG 2019

O/A Level / Army Burn Hall College for Girls, Abbottabad


A in science subjects including Mathematics, Biology, Physics, Chemistry and Pakistan Studies.


Activities


- Tree plantation drive, Ayub National Park, Rawalpindi
- Global Handwashing Day activity Khalida Iqbal Free Education School, Islamabad
- Member Community Service Program Club at Bahria University
- Director of Photography, IEEE BUIC
- Campus Ambassador, National Literary Fest 4.0
- Campus Ambassador for Piston Cup, NUST H-12
- Director of Photography Media Club Bahria university
- Basketball team captain, team H-11
- President Adventure club, Iqra Academy Abbottabad



Mehrunisa Fatima

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Skills

- C++, C, JavaScript, Html, CSS, Python, Assembly, PLC Programming Language
- Machine Learning
- Embedded Systems Design
- Proteus, AutoCAD, MATLAB, ISE Design Suite, MPLAB X IDE
- Circuit Designing and Analysis

Experience

DATES FROM 1ST AUGUST 2022– TO 1ST OCTOBER 2022

Internship / K-Hive (SMC-Private) Limited

Worked at the project titled "UCURS". This project allows users to easily create customizable websites without need for experts.

Education

EXPECTED COMPLETION TIME : JULY 2023

Bachelors in Electrical Engineering / Bahria University Islamabad

CGPA : 3.58/4.00, Minor : Electronics

Got merit-based scholarship in 4th semester and achieved Fellowship program award offered by prestigious Nescom organization.

Passing year : 2019

HSSC / Pakistan Navy Model College





Percentage marks : 82 % , Minor : Pre Engineering

Projects

- An AI based gunshot detection system
- 4-tap FIR Filter Design using FPGA
- Solar UPS simulation
- Bank Management System Using C++



Khawaja Saad Asif

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linkedin.com/in/saadasif97 

Skills

- Microsoft Office
- Multisim
- MATLAB
- AutoCAD
- Adobe Illustrator
- Proteus
- Verilog
- RETScreen
- SAM (system advisor model), PVsyst

Education

SEP 2023

Bachelors in Electrical Engineering (Electronics) / Bahria University Islamabad Campus, Islamabad

-Power Electronics -Numerical Analysis -Linear Control System
-Communication System -Electrical Machines

FINAL YEAR PROJECT: Drive Train of Vertical Axis Wind Turbine (VAWT): Constructing a hardware that transforms highways into renewable energy sources by using the dynamics of the city; generate energy by using the winds created by the vehicles as well as the natural winds
Tasks -Turbine start-up in zero ambient wind speed -Effects of a slip clutch on transient response -Different configurations of drive train to achieve above optimal efficiency.

AUG 2016

A Level (Pre-Engineering) / PakTurk, Islamabad

It's okay to brag about your GPA, awards, and honors. Feel free to summarize your coursework too.

Activities

SEMESTER PROJECTS:

-Audio Amplifier -Reproduce input audio signals at sound producing output elements, with desired volume and power levels using hardware/software
-FM transmitter-Receiver -Hartley and crystal oscillator as transmitter and receiver to transmit a specific frequency
Battery charger for PV system
-2KW battery charger using AC source, transformer, bridge rectifier, and LC filter
Software Design of Solar Inverter and UPS system
-SIMULINK Implementation of Buck-Boost converter and UPS (rectifier, diode, battery, boost converter, inverter, and filter)



Muhammad Saud

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saud-azmat 

As an Electrical (Telecom) engineering student, I have demonstrated my skills during my studies. Eager to learn new skills, expand my knowledge, and leverage my learnings. Enthusiastic and flexible to work with additional job responsibilities. Looking to polish my skills while working with experienced people in the field.

Skills

- Cisco Networking.
- Python.
- AutoCAD.
- Leadership.
- Office 365 Suite.
- MATLAB.
- Communication.
- Teamwork.

Experience

09 AUG 2022 – 22 SEP 2022

Internee

Pakistan Telecommunications Company Limited (PTCL)

As an internee in PTCL I learned about GPON network (Fiber network). I also worked various network analyzer tools of vendors like HUAWEI, ZTE, Nokia etc. I also observed process done in providing network services to customers and how quality of service is improved.

Education

2023

Bachelor of Electrical Engineering (Telecom)

Bahria University, Islamabad

CGPA 3.40

Activities

I worked as a volunteer in IEEE society and organized Bahria University Open House 2022. I can speak English, Urdu, and Punjabi. I won the PUBG tournament and Futsal in university.



B-SEAS H-11 Campus, Sector H-11/4, Islamabad



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<https://www.bahria.edu.pk/buic/ee/>

