

ALVEEN ZAINAB

Passionate and Innovative Electrical (Communication) Engineering Student looking for a platform to not only manifest my technical skills but also to gain knowledge in the vicinity of highly specialized professionals. A driven individual having a perfect balance of potential, experiences and dedication.

Education

University of Engineering and Technology, Taxila, Pakistan

B.Sc. Electrical Engineering

CGPA: 3.21

22/06/2021-Present

Work Experience

Job Title

Trainee Engineer at LearnOBots
NSTP, NUST

Internship:

- 220 KV Grid Station Phase VIII, Bahria Town Rawalpindi
01/07/2019-29/07/2019
- The Spark Foundation (IoT and Computer Vision)

Final Year Project:

To automate HLA testing using Image Processing and Machine Learning Techniques

Leadership:

Vice-President of SIEP (Society of Innovative and Electrical Professionals)

05/2020-Present

Head Robotics Club SIEP (Society of Innovative and Electrical Professionals)

11/2019-Present.

CO-Head Reporting Teams IEEE UET TAXILA CHAPTER

20/219-12/2020

Management:

Event Organizer at All Pakistan Technical Olympiad (APTO'18) Planned and executed introductory Seminars'19.

Event Organizer at UET National Olympiad (UNO'18)

Teamwork:

Earned sponsorship from Suzuki Motors, Taxila for Auto-Show'17 attended by more than 200 people with three team members. Organizer at Tech Fiesta'18(three-day event) UET Taxila.

Head of a Technical Module.

Experience in **documentation** and **content writing**.

Interpersonal Skills:

Freelancer at fiverr with multiple software skills

alveenzainab@gmail.com

+923341300776

www.linkedin.com/in/alveenzainab

Bahria Town Islamabad, Pakistan

Awards and Certificates

- Online AI course Certification
- Awarded with 3rd Position in Speak Up Competition
- Certificate of Participation Speed Wiring Competition, AIR UNIVERSITY
- Certificate of Participation in two-day safety workshop held by ASSP (American Society of Safety Professionals).
- Certificate of Participation in one day workshop of Career Planning and Cyberthon

Technical Skills/ Software:

- Command of Networking Software, Packet tracer
- Expertise in Proteus Simulation and PCB Designing
- Programming Language, C++ Python, MATLAB
- Expertise in AutoCad
- Expertise in LT, PSpice and Multisim

Soft Skills:

- Public Speaking
- Verbal and Written communication
- Content Creation
- Social Media Management
- Presentation