
OBJECTIVE

I would like to be part of a reputable organization to grow professionally by building up my technical and analytical skills through engaging myself in a continuously learning and challenging environment.

ACADEMIC QUALIFICATION

- | | |
|---|--|
| <ul style="list-style-type: none">➤ March 2014 - January 2018
B.Sc. in Electrical Electronics Engineering
CGPA: 3.42 / 4.00
COMSATS Institute of Information Technology Abbottabad.➤ August 2009 - June 2011
HSSC / F.Sc. (Pre-Engineering)
Marks: 792 / 1100 (Grade: A / 72%)
Fazaia Intermediate College, Kohat. | <ul style="list-style-type: none">➤ April 2007 - May 2009
SSC / Matriculation (Science Group)
Marks: 788/ 1050 (Grade: A / 75%)
Fazaia Intermediate College, Lahore Cantt. |
|---|--|
-

KEY SKILLS

- Leadership Skills
 - ❖ I have led a team of three members in my final year project and got 4 GPA
 - Computer and Technical Skills
 - ❖ 1 Month duration course of Microsoft Office (MS Word, MS Excel, PowerPoint)
 - ❖ 2 Days workshop on Proteus (Design & Simulation)
-

FINAL YEAR PROJECT

- Vehicle Exhaust Gases Analyzer
 - ❖ Technique of Vehicle Exhaust Gases Analyzer
 - ❖ Application of Vehicle Exhaust Gases Analyzer
-

SEMESTER PROJECTS

- Automatic Street Lights Control System
 - Water level Indicator and Control System
-

ACADEMIC ACHIEVEMENTS

- Awarded with Scholarship for Extraordinary Academic Performance in 1st, 2nd, 3rd and 4th semester of B.Sc. Engineering.
 - Received an Excellence Award (Scholarship) from Fauji Foundation based on academic performance in B.Sc. Engineering.
-

INTERNSHIP EXPERIENCE

- Aircraft Rebuild Factory (ARF) Pakistan Aeronautical Complex Kamra. (06 August 2018 – 17 August 2018)
 - ❖ Study about overhauling process of F7, F7-PG, K8 Aircraft
 - ❖ Study about T16-Pannel, T9-Pannel, Starting Control Box, AB Control Box, Timing Control Box, Carbon Pile Voltage Regulator, Reverse Current Relay, Contractor Box, Static Discharger, Equipment Calibration.
- PTCL Complex, Satellite Town, Rawalpindi. (05 March 2018 – 16 April 2018)
 - ❖ Study about OSI Model (7 Layers of OSI Model)
 - ❖ Study about Power, Call Flow Diagram, MSAGs and their faults, Ring Topology, Soft Switches
 - ❖ Study about Optical Fiber and GPON Technology