



M. Asim Ehtisham

ELECTRICAL ENGINEER

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About me



I'm young and energetic HEC certified Electrical Engineer with CGPA of 3.3 looking to leverage my working and experience in electronic projects.

I'm seeking employment as an Electrical Engineer to use my experiences for the benefits of company.

Field of work: Electrical/Electronics, Grid Station, Power Plant, Automotive industry, Telecommunication, Project management.

Experience



Industrial

At Dharki Power Plant, I analyzed the concept of **Power Generation, Transmission, and distribution** using a gas turbine. I also got insight knowledge of components of **Electrical Substation**. In addition, I learned the process of **water treatment and heat ventilation systems**. I did **inspections of food products and their quality** at Fauji Cereal. I supervised the **installation and repairing** of electrical wiring and testing of electrical components, i.e. circuit breaker, and HV generator, during work at Green Aspire.

Technical

Performing circuit design, Making projects, Matlab, Autocad, Grip over MS office, Solar solution designing, computer networking, PLC designing.

Internship



- > Foundation Power Plant Dharki (2 Months)
- > Fauji Cereal Rawalpindi (4 Weeks)
- > Internee in Green Aspire (3 Months)
- > Assistant Manager (Ardor)

Education



2015-2019

Graduation

(Electrical Engineering)
Foundation University
Islamabad

2012-2014

Intermediate

(Pre-Engineering)
Army Public School (Nowsherra)

2010-2012

Matriculation

(Science)
Army Public School (Nowsherra)

Personal Skills



- > Project Management
- > Hard working and devoted towards work
- > Persuasive Communicator
- > Dynamic, results-oriented problem solver
- > Thrive in a team and work well with others

Professional Skills



- > Electronic troubleshooting skills.
- > PCB schematic, designing and testing.
- > Experience of working on equipments like oscilloscope, DMM. Function generator and Spectrum analyzer.

Acheivements



- > Winner of line following Robots Competition
- > Runner Up Speed Wiring competition
- > Ambassador FURC
- > Research Head, FURC
- > A+ Grade in Final Year Project
- > Events Head, FURC Sports Society