

Muhammad Umar Farooq

ELECTRICAL ENGINEER

PEC No: ELECT/65433

Entering with a profit oriented talent with an objective to achieve corporate goals through team efforts and success.

Saman Abad Bhakar Road, Jhang Sadar, Pakistan | +92 313 7171868 | 13-EE-67@uettaxila.edu.pk

Education

BSc. Electrical Engineering

University of Engineering & Technology, Taxila
2013-2017 CGPA: 3.17/4

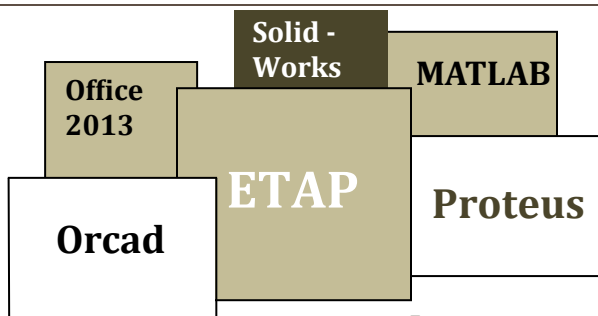
HSSC Pre-Engineering

Chenab College Jhang, Jhang Sadar
2011-2013 Secured Mark: 969/1100

SSC Science Group

Ghazali Public High School, Jhang Sadar
2009-2011 Secured Marks: 970/1050

Computer Proficiency



Language

English

Urdu

Punjabi



Personality

- ✓ Communicative
- ✓ Creativity
- ✓ Punctuality
- ✓ Organized

Hobbies



Experience

Internee

FESCO - Jhang July 2015 – Aug 2015

I gained an extensive knowledge about maintenance of 132/11 kV Electrical Switch Gear Systems at Grid Stations and about the Maintenance and troubleshooting of Power Transformers, CTs, PTs, Station Batteries, Battery Chargers etc.

Project/Papers

Final Year Project: Design and Fabrication of 3D Printer.

Review Paper: Design of an off grid 2 kW solar PV System.

Term Projects:

- ▶ Controlling speed of motor and making a digital tachometer.
- ▶ Square Wave Inverter.
- ▶ Automatic Light Activated Switch.
- ▶ Designing 3D Models on Solid Works.
- ▶ Daewoo Seat Reservation Code.

Academic Awards

Taking Benevolent Fund throughout my educational career.

Certifications



Microsoft Office Certificate for being Specialist in Word 2013.



Microsoft Office Certificate for being Specialist in Powerpoint 2013.

References

References will be provided upon request.