



Noman Shah

(Electrical Engineer)

Summary

I want to achieve a respectable professional position in the society and in my own region through knowledge, hard work, efficiency, skills and service.

PERSONAL Information

- Father Name : Muhammad Iqbal Shah
- Date of Birth : 25/01/1998
- NIC No : 12201-0141975-9
- Religion : Islam
- Nationality : Pakistani
- Domicile : South waziristan

CONTACT



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Hamza Town Bharakhu Islamabad

Projects

- Worked on a mini-project in every semester (Electrical/Electronic)
- FYP Smart office automation by using GSM, Nodal MCU, RFID, Arduino uno, PI camera

Courses

1. Information Technology (06 months)
2. Electrician (06 months)
3. AutoCAD (03 months)
4. Graphic Designing (03 months)
5. PCB Designing (06 Months)
6. MS words & MS Excel
7. Proteus Professional

Personal Skill

- Good English Speaking skills and Generating report of project
- Able to handle Emergency shutdown & startup plan related to Operation and Maintenance
- Goog project leading & managing
- Good in team work
- Excellent problem solving ability
- Good Electrician
- Proficient in MS office and engineering software

EDUCATION

Matric

BISE Dera Ismail Khan(2012-2014)

Fsc (Pre-Engineering)

BISE Dera Ismail Khan (2014-2016)

Bachelor in Electrical Engineering(4 years)

Federal Urdu University of Arts Science & Technology Islamabad 2017-2021

Diploma in Information Technology

1 year Diploma in Information Technology from KPK Trade Testing Board

EXPERIENCE

1. NTDC GIS 220kv Substation Bharakhu

Islamabad (Now) (Siemens installed)

- Works as operational Engineer as well as Site Engineer in maintenance of GIS substation at Transmission line, Auto & power Transformer, CT, PT control panel protection relay system and also knowledge about High voltage & Low voltage
- Knowledge about all the yearly testing of Transformer, Instrument Transformer (CT, PT), Circuit Breaker, Isolator, Bus Bar, Bus coupler, Transmission Line, Protection Relay of all equipment used in Substation
- Knowledge about Gas Insulated switchgear Maintenance & Testing

2. NTDC Rawat Lab Islamabad (1 year)

I have worked as a testing supervisor of all equipment used in substation, transmission line and distribution line

Initial Test of all the equipment such as (Transformer, Oil, Gas, Conductor Cable, Insulation Disk, CT, PT, Control Panel, All the safety equipment)

3. NTDC AIS 500kv substation Rawat (internship)

Internship at 500kv substation (5 months)

4. Communication & works Department

I install many project of solar plant as well as the Designing of project in C&W Department

(3.2kv, 5.5kv, 5kv, ongride, offgride, Hybrid plant)

Works on Designing & installing of wiring low voltage in Building

Knowledge about the protection of building electrical supply