

CURRICULUM VITAE (C.V)

BAKHT SHAH ZEB

ASSOCIATE ENGINEER

Visa Status; Immediately Available, Transferable

Qatar Driving Licensed (CAR, BUS, MEDIUM TRUCK)

Cell no +974-70561092

Adress Flat 3, Floor 3, Zone 27, Street 840, Bldg 40, Doha, (Qatar)



OBJECTIVES

I am seeking a challenging career that utilizes my skills and abilities and provide an opportunity to work in a professional environment I solemnly believe in hard work and devotion and hence, after any services to the best of my abilities.

PERSONAL INFORMATION

| | |
|----------------|----------------|
| Name | Bakht Shah Zeb |
| Father Name | Sultan Zeb |
| Date of Birth | 10/03/1999 |
| Gender | Male |
| Marital Status | Single |
| Nationality | Pakistani |
| QID Number | 29958606237 |

EXPERIENCE (7 years)

AI Noor Contractor & Electrical Engineering Works (2015 – 2022)

Electrical Technician

Duties & Responsibilities

- HVAC
- knowledge in UPSs, 230 Vac power and 24 Vdc power
- Assembling, evaluating, testing, and maintaining electrical or electronic wiring, equipment, appliances, and apparatus.
- Troubleshooting and repairing malfunctioning equipment, appliances, and apparatus.
- Constructing and fabricating parts, using hand tools and specifications.
- Reading and interpreting electrical and electronic circuit blueprints, diagrams, and schematics.

- Advising management on continued use of unsuitable equipment, appliances, and apparatus.
- Supervising electricians.
- Ordering of electrical supplies and equipment.

COMPUTER COURSES

- 6 months Computer Courses in MS Office
- AutoCAD
- Internet
- MS Excel
- Web Searching Skills

LANGUAGE SKILLS

| LANGUAGE | READING | WRITING | SPEAKING |
|-----------------|----------------|----------------|-----------------|
| Pashto | Excellent | Excellent | Excellent |
| English | Excellent | Excellent | Excellent |
| Urdu | Excellent | Excellent | Excellent |

EDUCATIONAL PROFILE

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|-------------------------------|---------------------|----------|------|-----|
| SSC | BISE Swat | 532/1100 | 2015 | 2nd |
| DAE (Electrical Engineering) | Kpk Technical Board | 474/1100 | 2015 | 2nd |