



Fizan Abbas

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Date of birth: 27/11/2000 **Nationality**: Pakistani

ABOUT MYSELF

As an experienced, driven electrical technician, I have 4 years of providing high-quality industrial installations, diagnosis and repairs. I am deeply committed to ensuring project quality, adhering to safety standards, and collaborating effectively as part of a team. With extensive knowledge of electrical system installation, operation, and maintenance, I prioritize safety and efficiency to consistently complete projects on schedule. I am adept at following directions and learning new skills quickly. Additionally, I am passionate about training and working alongside other skilled professionals.

WORK EXPERIENCE

[19/04/2021 – Current]

Electrical technician

Public Organization

City: Islamabad | **Country**: Pakistan

As an electrical technician, I am responsible for the full lifecycle of electrical infrastructure - from installing and commissioning new equipment, to operating and maintaining a diverse range of electrical systems. This includes high-tension and low-tension switchgear, motors, transformers, HVAC and chiller units, diesel generators, overhead cranes, motorized shutter gates, temperature controls, building appliances, fire alarm system, and various safety devices. To support these ongoing projects, I produce detailed 2D and 3D drawings, comprehensive electrical installation plans (including single line diagrams, lighting, building electrification, earthing, and lightning protection plans), and make modifications to existing plans/drawings during the execution phase as needed to meet site requirements.

[17/02/2020 – 16/04/2021]

Associate Power Technician

ASK Development for PTCL(Pakistan Telecommunication Company Limited)

City: Gujrat | **Country**: Pakistan | **Business/sector**: Information and communication

I was an Associate Power Technician for this organization.

One of my responsibilities was to make sure the communication system had an uninterrupted supply of electricity by maintaining the power supply and distribution system/equipment including Batteries, diesel generators, rectifiers, and safety Devices. We planned preventative maintenance procedures, troubleshooting, and fault rectification in the electrical system in order to meet the requirement of continuous supply.

EDUCATION AND TRAINING

[01/07/2016 – 10/09/2019]

High School Diploma of Associate Engineer Electrical

Punjab Board of Technical Education Lahore, Pakistan www.pbte.edu.pk

City: Gujrat | **Country**: Pakistan | **Field(s) of study**: Electrical Engineering | **Final grade**: A+

I have done my Diploma of Associate Engineer in Electrical Technology (duration 3 years) after my Secondary School Education.

[01/04/2014 – 01/06/2016]

Secondary School Education

LANGUAGE SKILLS

Mother tongue(s): Punjabi , Urdu

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

DIGITAL SKILLS

My Digital Skills

Communication and interpersonal | AutoCAD: Intermediate | Sketchup 3D sketching software | Microsoft Office (Word , Excel and Power Point) | Very proficient computer user

Skill Set

Team-work oriented | Car driving license | Electrical Drawings | Transformers, Generator, Motor & pump | Site Installation of Panels | Fast learning ability and initiative | Repair of electrical installations

CERTIFICATION COURSES

[01/06/2017]

MS Office (Word) 2013

[19/08/2019 – 24/08/2019]

Civil Defence Basic General Training Course

Diesel Generator Operation and Maintenance Training

Write here the description...