

MUHADHIN V.P

Electrical Engineer

Doha, Qatar

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Objective

To seek a challenging position in a progressive organization that gives me the opportunity to utilize my skills, knowledge and experience in accordance with the latest trends in the present day business world

Technical Skills

*Electrical Wiring
Electrical Construction
Electrical maintenance
Electrical installation
Repair of Electrical Power
Electrical supervision
Electrical engineering*

*Fire alarm firefighting maintenance engineering
pump testing (jockey, electrical & DG)
Site engineer*

Work Experience

Site engineer

ZENER SECURITY SAFETY EQUIPMENTS (QATAR))

QATAR, BARWA VILLAGE, AL-WAKRAH (OCT-2017- Till date)

Project Name : Barwa Village Annual Maintenance Contract

(Firefighting and Fire alarm maintenance-56 nos. Fire hydrants, 144 nos. FHRC's, 1500GPM Fire pump (PATTERSON), Extinguishers, 18 nos. Addressable FIRE ALARM CONTROL PANELS (Simplex 4100U), Smoke Detectors, Heat Detectors, MCP, Sounders, FA Bells and interfacing Modules.

Designation : Site Engineer

Duration :OCT- 2017- till date

- Working as Site Engineer in Zener Qatar Trading & Contracting from Oct-2017. Primary responsibilities being execution of different Fire Protection systems, Project Co-ordination and Material management.
- Expertise in the installation and maintenance of various Firefighting Systems.
- Expertise in the Installation, testing and Maintenance of Fire Pumps.

Electrical Technician

JOVALS Electrical Contractors (Government approved)

Malappuram, Nilambur, Kerala – India (JAN-2006 – SEP-2008)

- Install and maintain wiring, control and lighting system.
- Inspect electrical components, such as transformer and circuit breakers.

- Read blue print or technical diagram.
- Identify electrical problems with a variety of testing device.
- Repair or replace wiring equipment or fixture using hand tools or power tools.
- Follow state and local building regulations based on the national electric code.
- Responsible for Contractors Safety assurance complying proper Lifting Plans, Permits , Equipments and skilled & certified Technicians.
- Diagnose problems, check current leakage and work with leakages and work with varied voltages to full fill client's power sours demand.
- Install relay, switches, circuit breakers, panels and grounding leads.
- Handle terminations in keeping with color code.

Electrical Supervisor

JOVALS Electrical Contractors (Government approved)

Malappuram, Nilambur, Kerala – India (2014-2017))

- Supervise and coordinate activities of electrician maintenance, construction, repair or electric power.
- Sheduling work to be done for the day.
- Plans wiring and installation of equipment fixture like motors, generators, switches and circuit breaker, according to drawing and schematic diagram.
- Inspect the wiring and texture for conformance to company specification.
- Managing time sheets and vacation forms.
- Estimating project coasts.
- Preparing budgets, bids, and contracts
- Identifying staff training needs
- Perform other duties as described under supervisor.

Young Energy Auditor

Energy Management Centre-Kerala

Intensive training (Jan-2013)

- Researched on alternate energy, and cost efficiency.
- Improvised existing techniques to conserve energy.
- Developed new ideas to achieve energy efficiency.
- Study on organizational charts.

Academia

Bachelor Degree in (B-tech) Electrical and Electronics Engineering

University Of Calicut

3 Year Diploma In Electrical and Electronics Engineering

State board Of Technical Examination (Govt. of Kerala)

K.G.C.E (Kerala Government Certificate Examination in Engineering) in Electrical Engineering

State board Of Technical Examination (Govt. of Kerala)

N.C.V.T in Electrical (ITI)

Govt. of India

Senior Secondary Leaving Certificate(SSLC)

Kerala State Board

Project Experience

1. Automatic System for Baked Food Preparation

Malappuram, India (2017)

- Circuit design and implementation of Automatic Dosa maker system which helps kitchen activities.
- The food Preparation is done by taking a popular food item in south India, the dosa.

2. Musical Fountain System

Achievements and Strengths

- **Electrical supervisor B-class lisece**(All LT/MV Installations upto & including 50 KW and generator installation upto & including 50 KVA)
- **Wireman License** (Permit for all electrical wiring **works**)-**Permit no:100607**
- **12 Years of experience in electrical field.** (APR-2006 to 2018)
- **Awarded for best project** (Automatic dosa maker & Musical fountain system)
- **Participated in the Hub Level Project Presentation completion on Efficient Dream Home.**
- Participated in the Aurduina STTP conducted by IEEE

Reference

Dr. Rajin M. Linus

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Declaration

- I hereby declare that the above furnished details are true to the best of my knowledge.

MUHADHIN V.P

