

MAHENDIRAN.V

Commissioning Engineer – Fire Alarm
Abu Dhabi UAE.

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CAREER OBJECTIVE

Electrical Engineer with **7 years** of experience thriving to obtain a challenging position applying creative problem solving and management skills with a growing company to achieve optimum utilization of its resources and effectively contribute towards the goals of the organization.

CURRENT STATUS

Company: SIBCA Electrical & Electronic Contracting LLC

Date of Joining: July 2018

Designation: COMMISSIONING ENGINEER

INDUSTRIAL EXPERIENCES

Job Role: Service Engineer – Fire Alarm System

System handled:

- Simplex 4100 U & 4100 ES,
- VESDA VLS & VESDA E- VES
- OSID

Site Handled: Sheikh Shakhbout Medical City – Al Mafrq.

Duties and Responsibilities:

- Installation, Programming, Inspection, Testing & Commissioning
- Operations, Troubleshooting, Maintenance & Supporting to Design.
- Preparing PPM Forecast Plan, PPM checklist & Monthly report (KPI & SLA).
- Responding to emergency service calls
- Service Engineering
- Documentation
- Risk assessment and team Management
- CAFM Management
- Ensure that work is in accordance with relevant fire codes & standards

Company: TRUBORE PIPING SYSTEMS LTD Chennai

Duration: April 2013 - April 2015

Designation: JUNIOR OFFICER

Projects work involved:

- Motor control panel erection and breakdown clearance.
- Transformer and motor maintenance.
- Switchgear control panel maintenance.
- Handling production control unit.

Company: TAMILNADU ELECTRICITY BOARD Chennai

Duration: July 2015 - April 2016

Designation: TECHNICIAN

Projects work involved:

- Maintenance of 132/11KV Distribution Transformer.
- Maintenance of switchgear controls.
- Office file maintenance.

Company: EURO EMIRATES ELECTROMECHANICAL SERVICES UAE

Duration: May 2016 - May 2018

Designation: TECHNICIAN

Projects involved:

Site Name: DUBAI DESIGN DISTRICT

Main Contractor: EMIRATES ELECTRICAL ENGINEERING

- Panel installation and termination for Gas insulation switchgear systems (GIS).
- Panel installation and termination for 11KV Distribution Transformers.
- Supporting to Testing team WINSTAR.

Site Name: SHIEK SHIEKBOOT MEDICAL CITY ABUDHABI

Main Contractor: HABTOOR LEGITON GROUP (HLG)

- Fire alarm panel controlling, maintenance and programming (30V DC ELV System).
- Testing and Commissioning for fire alarm Panels.
- BMS Panel installation and termination and support to testing team.
- Construction Electrical Maintenance.

EDUCATIONAL QUALIFICATION

Bachelor of Engineering in Electrical and Electronics Engineering

Nehru Institute Of Engineering And Technology (Affiliated to Anna University)

GPA: 7.8

April 2013

Coimbatore

Higher Secondary School Certificate

Oxford Matric Higher Secondary School

77.83%

April 2009

Sankarapuram

Secondary School Certificate

Govt Higher Secondary School

78.6 %

April 2007

Arasampattu

AREA OF INTEREST

- Power electronics
- Electrical machines
- Transmission and distribution.

SKILL SET

- Hardware and networking.
- ES 4100 panel programming, & VESDA programming.
- Electrical CAD 2D

PERSONAL PROFILE

Name of Father : Villalan .N
Date of Birth : 30th - April - 1992
Gender : Male
Nationality : Indian
Marital Status : Married
Linguistics Abilities : English (R/S/W), Tamil (R/S/W), Hindi (S).
Driving License : Valid Driving License (Automatic).

DECLARATION

I hereby declare that above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of above-mentioned particulars.

Date : 18/02/2021

Signature

Place: Abu Dhabi

V.MAHENDIRAN