

OBJECTIVE

A highly responsible position in your organization & career development in a challenging environment where my qualification, experience and dedication can be utilized to achieve organization prospects and develop individually.

EDUCATION

B. TECH • 2014 - 2018 **ELECTRICAL & ELECTRONICS ENGINEERING** FIRST CLASS Mahatma Gandhi University College of Engineering

Trained as Electrical OA/OC, MEP Electrical Engineer, Electrical System Design and Drafting, Advanced Oil and Gas Electrical Engineering for 6 months.

PERSONAL DETAILS

Email: hafizktm@gmail.com Mobile: 00971521588148 D.O.B: 02nd December 1995.

Age: 26 Years.

Passport No. : M1503255. Driving License: 4011032(UAE)

Gender: Male

Location: Abu Dhabi, U.A.E

Nationality: Indian

MOHAMMED HAFIZ

ELV ENGINEER

WORK EXPERIENCE

Project Engineer • Jan 2022 – Till Now • Employment Visa Infolux Technologies, Abu Dhabi, United Arab Emirates. Reason to Change: Salary pending.

Responsibilities:

Hands on experience in programming complex, integrated and technical solutions in Home Automation and AV systems.

Clients: Residential Clients, One at Palm Hotel, IMKAN [Nudra Villa].

Presales & Project Engineer • May 2021 – Nov 2021 • Visit Visa Prism Technology Security Solutions, Abu Dhabi, United Arab Emirates. Reason to leave: No resident visa & salary pending.

Responsibilities:

- Provide engineering support to the sales team for complex, integrated and technical solutions in ELV systems.
- Prepare Technical Quotations, Submittals.

Client: SEHA [SKMC].

Service Engineer • April 2019 – May 2021 • Employment Visa Telematics Networking & Communication Co. L.L.C, Abu Dhabi, U.A.E. Reason to leave: Contract Over.

Responsibilities:

- Hands on experience in Installation, Inspection, Testing, Commissioning, Maintenance Termination and Panel Dressing. of ELV Systems, Cabling,
- Documentation, Site Survey.

Clients: Abu Dhabi Police [Juvenile Prison, IT Dept, Mazyad Border Check post], MOPA [Presidential Palace], Anantara [Hotels], MOE [Schools], Enova FM [Yas Mall], Serco [Galleria Mall], Imdaad FM [Resorts & Apartments], Khalifa University, Aldar Properties etc

Site Engineer • June 2018 to March 2019 • Native Resident

Pulse Electricals India Pvt. Ltd. Cochin, Kerala, India.

Reason to leave: Low Salary.

Responsibilities:

- Supervision on Installation, Inspection, Cabling, Termination, DB/Panel Dressing, Testing, Commissioning, Maintenance of RMU, Diesel Generator, 11KV Step-down Transformer. Documentation and Quality Control.
- Load analysis and calculations.
- Prepares clearance and permissions from local bodies and government enterprises

Client: TATA Showroom, Trivandrum

Languages Known: English, Malayalam, Tamil, Hindi and Arabic

SKILLS

- Systems: CCTV [Samsung, Honeywell, Dahua, Hikvision, Pelco, Bosch, Axis Communications, CP-Plus], UPS [Alpha, GE Electronics], Security Intercom [URMET], Access Control [Elock, HID, ZKTeco, Watchnet], Gate Barrier [CAME, FAAC, NICE], Control4, KNX, Crestron, Philips Dynalite Control Systems, Photovoltaic System, WI-FI system [Unifi, D-Link, TP-Link].
- Software: MS Office, ADOBE, ETS5, SIMPL Windows, Composer Pro, Dynalite System Builder.
- VMS: Milestone, Genetec, Pelco Utilities, Endura.