

Holds a B. Sc. in Electronics & Communications Engineering and has 2 years of Qatar experience. Thoroughly proficient in all aspects of installing & maintaining telecommunications systems.

PERSONAL DATA

Nationality : Indian
Birth Date : 30/07/1993
Gender : Male
Marital Status : Single
Residence : Currently Qatar

EDUCATION

: B. Sc. in Electronics & Communications Engineering, University of Calicut, 2015

LANGUAGES

English : Very Good
Hindi : Good
Malayalam : Very Good
Tamil : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Fire Fighting.
: H2S Awareness and Escape.
: Working at Height.
: Stop Card.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2021 till now
Employer : KUWAIT NETWORK ELECTRONIC TECHNOLOGY COMPANY
(KNETCO), Doha – Qatar
Job title : TELECOM SUPERVISOR (OSP Backend Office, Fiber)

Job Description :

- Working in Ooredoo OSP fiber maintenance department.
- Issuing works to contractors & handling their reports.
- Handle Outlook mail, Excel.
- Coordinate with vendors and manages their work order & invoicing.
- Working on NOC, Siebel, CRM, SSR (closing & returning tickets to concerned department).
- Report to senior engineer of monthly & weekly damages of fiber.
- Knowledge on GIS, OTDR testing & AutoCAD drawing of ducts, manholes & splitters.

Dates : From Jun. 2020 till Jan. 2021
Employer : BIN OMRAN TRADING AND TELECOM SERVICE, Doha – Qatar
Job title : FIBER OPTICS TEAM LEADER CUM TECHNICIAN, ISP
Job Description :

- Migration of Voip & IPTV service.
- Submission of required photos & reports to DC's.
- Installation of Fiber Optic wires for residential.
- Cable pulling is done using 4mm, 6mm, 11mm rode.
- Providing connections to customers after clearing blockage.
- Troubleshoot Voice & Data network.
- Installation of Router, ONT, ATB.

Dates : From Dec. 2019 till Mar. 2020
Employer : HAMAD MEDICAL CORPORATION, Doha – Qatar
Job title : ELV & FIRE ALARM TRAINEE
Job Description :

- Training involved in engineering, testing & commissioning, maintenance & operation of HVAC system monitoring and control like Air Handling Units (AHU), Fan Coil Unit (FCU), Chillers, Cooling Tower, Temperature Sensors, Pressure Sensors by BMS (Honeywell).
- Verifying sequence of operations of BMS services deviations malfunctions are identifying, reporting, addressing and allocating to respective teams.
- Oversee the functionality of integrated systems like Access Control System, Master Time, Bio-metric.
- Monitoring ELVIC and Pneumatic Tubing system (PTS).
- ARD & MRD of lift procedures are done.
- Familiar with PPM, CM and Work order operational procedures.
- Familiarized with Electrical power generation & distribution (11KV to 415v), Electrical substation, UPS (Uninterrupted Power Supply) and ATS (Automatic Transit Switch).
- Undergone training with Fire Alarm system, CCTV system, Sliding doors and Public addressing.