

**UMAR AZIZ**

**Present Address:**

ALAIN, Abu Dhabi U.A.E

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**OBJECTIVE:-**

*To contribute my services in the prosperity of a dynamic and prestigious organization, to work in a closely-knit team of co-operating, considerate, caring professionals and render vigorous and sincere labor to ultimately rise with the organization.*

**Professional Experience (9 YEARS):-**

**WORK EXPERIENCE**

**UNIVERSAL VOLTAS - UAE UNIVERSITY AL AIN**  
and musanada pSR.ELECTRICAL TECHNICIAN

*(April 2020 to till now)*

**AL MAZROUI SUPPLIES CONTRACTS & MAINTENANCE EST. TDC TAWAM HOSPITAL**  
SR.ELECTRICAL TECHNICIAN

*(March 2017 to 15 March 2020)*

**UNITED ENTRACO CONTRACTING CO, LLC - SEHA HOSPITAL ABU DHABI**  
ELECTRICAL TECHNICIAN

*(April 2013 to March 2017)*

**ALHAMARA HILLS, ISLAMABAD PAKISTAN**  
ELECTRICAL TECHNICIAN

*(Sep 2009 to Nov 2010)*

**Duties & Resonsibilities:**

**Electrical Technician**

- Using test equipment & hand tools to diagnose locate & fix Electrical
- Problems. Checking & testing circuit breakers and replacing them where
- Required.
- PPM Works of all Electrical and Electronics Equipment's.
- Carrying out electrical installation and maintenance work, Maintaining and
- Repairing all electrical equipment
- Ordinary BMS operator.
- Inspect electrical systems, equipment, and components to identify hazards,
- defects, and the need for adjustment or repair, and to ensure compliance with codes.
- Knowledge of CAFM system
- Maintenance of fire and safety system.

- Working on Emergency light/Exit light & Easy check panel
- Test electrical systems and continuity of circuits in electrical wiring, Equipment, and fixtures,
- using testing devices such as ohmmeters Voltmeters, multi meter to ensure compatibility and safety of system.
- Maintenance and installation Of Streetlight.
- To report seniors and to management about serious issues and faults.
- Fault Diagnose on electronic equipment.
- Fixing and repairing Automatic Sliding doors, Fire Alarm systems, Public Address able system, sensor, PCBs and other related items.
- Conduct PPM for all Lightning fixture sockets, Electrical Distribution Board (MDB's, SMDB's, FDB's).
- Attend hospital electrical complaint rectified, repair and fixed.
- Attend hospital kitchen equipment complaint rectified, repair and fixed.
- Responsible for Electrical maintenance and Management, which include operation and maintenance of various system and Equipment in hospitals sites, commercial buildings including MDB, SMDB's, FDB, HVAC systems related works.
- Responsible for maintenance and operation of low current systems such as UPS system, Fire Alarm systems.
- Responsible for attending breakdown maintenance with minimum interruption and effective action.
- Responsible for conducting and reporting Preventive Maintenance work according to the PPM schedule.
- Operations and Maintenance of Transfer pumps, Booster pumps, Fire Fighting pumps and Irrigation pumps.
- Responsible to all the necessary raw materials for the maintenance and to keep required stock materials.

### **My Experience Summary:-**

- Assemble, install, test, and maintain electrical or electronic wiring, equipment, appliances, apparatus, and fixtures, using hand tools and power tools.
- Diagnose malfunctioning systems, apparatus, and components, using test equipment and hand tools, to locate the cause of a breakdown and correct the problem.
- Connect wires to circuit breakers, transformers, or other components.
- Inspect electrical systems, equipment, and components to identify hazards, defects, and the need for adjustment or repair, and to ensure compliance with codes.
- Advise management on whether continued operation of equipment could be hazardous.
- Test electrical systems and continuity of circuits in electrical wiring, equipment, and fixtures, using testing devices such as ohmmeters, voltmeters, and oscilloscopes, to ensure compatibility and safety of system.
- Using test equipment & hand tools to diagnose, locate & fix electrical problems.
- Checking & testing circuit breakers and replacing them where required.
- Responsible for costing and estimating commercial jobs, tenders and enquiries.
- Tracing, diagnosing and rectifying electrical faults.
- Carrying out electrical installation and maintenance work.
- Carrying out new project work, design and installation.
- Interpreting work instructions, drawings and schematic diagrams.
- Maintaining and repairing all electrical equipment.
- Connecting wires to circuit breakers, transformers and other components.
- Accountable for all electrical and general tasks relating to maintenance.
- Using tools & testing equipment including oscilloscopes, ammeters & test lamps.

## **KEY SKILLS AND COMPETENCIES:-**

*Ability to read and interpret wiring diagrams and floor plans. Able to communicate effectively at all levels and willing to learn new skills. Having a understanding of BS 5839 part 6 (design of fire detection installation). Good problem-solving skills for diagnosing electrical faults. Flexible approach to work & willing to work 12 hour shifts, nights & weekends.*

## **AREAS OF EXPERTISE:-**

*Maintenance, Equipment selection, Safety Protocols, Buildings construction, Estimating, Equipment testing, Health & safety legislation.*

## **EDUCATION**

- 3 year diploma D.A.E (Electronics)
- Board: Technical Board Peshawar
- Matric in Science SSC
- Major: Biology, Physics, Chemistry, Mathematics.
- Board: Mirpur AJK

## **PERSONEL INFORMATION**

Name	:	UMAR AZIZ
Father's Name	:	ABDUL AZIZ
Date of Birth	:	20.02.1988
Nationality	:	PAKISTANI
Religion	:	ISLAM
Language	:	English, Urdu
Marital Status	:	Married

## **PASSPORT DETAIL**

Passport No	:	BG1812482
Date of issue	:	01/03/2016
Date of Expiry	:	01/03/2021
Place of Issue	:	PAKISTAN