**SHIBIN** shibin.382017@2freemail.com

 (Project Engineer-Electrical)

**PERSONNEL INFORMATION**

**Name : Shibin**

**Nationality : Indian**

**Age : 30**

**Visa Status : Visit Visa**

**Driving License: KSA (GCC) & INDIA**

Member of **Saudi Council of Engineers(SCE)** since 2013

**PROFILE SUMMARY**

* **Almost 6 years of experience in the field of Installation, troubleshooting, testing and commissioning of following Electrical equipment in substations.**

**EDUCATION**

**Graduation**

**B-Tech** (2007-2011)

* From University of Kerala
* Graduated with **First Class**

**PROJECT HANDLED**

1. Installation, Testing and Commissioning Ametek Fault Recorders, Ametek SOER, Ametek ANNUNCIATORS in Substations.
* Successfully completed projects in SAUDI ELECTRICITY COMPANY Substations.
* Successfully completed projects in SABIC Affiliates PETROKEMYA and SIPCHEM Substations.
* Successfully completed projects in SAUDI ARAMCO Substations.
* Successfully completed projects in SADARA affiliate of ARAMCO Substations.
1. Installation, Testing and Commissioning ISA Fault Locator in SEC, SWCC Substations.
2. Installation, Testing and Commissioning HONEYWELL Gas Detectors.
* Successfully completed projects in SABIC Affiliates IBN ZAHR and IBNSINA Petrochemical Plants
* Successfully completed projects in SADARA an affiliate of ARAMCO Plants.
1. Assisted project for the Installation and Testing of Accusonic Flow meters in MARAFIQ .
2. Assisted project for the Installation of Friem Rectifiers in MARAFIQ.

**EXPERIENCE**

* **Saudi Arabian Industrial And Trading Co.Ltd (Affiliate of YBA KANOO group), KSA- Feb 2013-March 2018**

**Designation: Service Engineer/Project Engineer (Electrical)**

Responsibilities:

* + Conduct study into the feasibility, design, operation and performance of instrumentation, equipment, and components in substations.
	+ Prepare timing estimates, reports and design specifications for electrical and electronic systems and equipment
	+ Supervise and inspect the installation, modification, testing and operation of electrical and electronic systems and equipment
	+ Investigate electrical or electronic failures
	+ Supervise technicians
* **Factory Automation,Vashi,Navi Mumbai, India- Sept 2011 to March 2012**

**September 2011-March 2012**

**Designation: Trainee Engineer**

Responsibilities: PLC programming and site feasibility studies.

**TRAINED IN**

* AMETEK POWER INSTRUMENTS
* FAULT RECORDER
* SOER
* ANNUNCIATORS
* ISA TRAVELLING WAVE FAULT RECORDERS
* TFS 2100E
* PLC & SCADA
* AB –Micro Logics
* SIEMENS
* OMERON
* MODICON
* MITSUBISHI
* HONEYWELL GAS DETECTOR

* 5701 CONTROLLER
* XNX TRANSMITTER
* XCD TRANSMITTER
* SENSORS – IR, CATALITIC, ELECTROCHEMICAL
* ACCUSONIC FLOWMETERS
* 7510