

# **Dishant Patel**

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## **CAREER OBJECTIVE**

To utilize my knowledge of Electrical engineering in analyzing, building, maintaining and troubleshooting Instrumentation & Telecom systems and thereby using my studies to more practical applications.

## **ACADEMIC SKILLS**

- Instrumentation & Electronics maintenance jobs
- Have ease in using the basic electronic equipment.
- Good knowledge of PLC and SCADA systems
- Field instrumentation, zone classification, fire alarm systems etc.
- Flexible and experienced to work alone or as a team.
- Outstanding communication skill and eager to learn new things.

## **WORK EXPERIENCE:**

Currently working as Assistant Manager Maintenance at Bharat Petroleum Corporation Limited (A Maharatna Public Sector Undertaking) since 1st January 2014 till date. My Job roles at present are as below:

- Looking after Instrumentation & Telecom maintenance of Cross country pipeline
- Field Instrumentation jobs involves maintenance, installation and configuration of field instruments viz. transmitters, hydrocarbon detectors , flow meters etc. on station PLC , fire alarm systems, SCADA interface, designing of safety interlock loops, vibration monitoring systems etc.
- Field telecom jobs involves maintenance, installation and commissioning of Optical fibers, CCTV cameras, servers, Intercoms, telecom communication rings etc.

## **FINANCE & ADMINISTRATION JOBS:**

- Currently my job profile also involves monitoring of budget, preparing Purchase requisitions, reservations creation, inventory management, processing invoices and all other related jobs through MM Module SAP.
- Tendering jobs , issue and monitoring of purchase orders is being done for the department.

## **EDUCATION**

**4 years Bachelor of Engineering  
In Instrumentation & Electronics  
Engineering (2009 to 2013)**

Completed Course at Jadavpur University,  
Kolkata, India.  
Credentials verified by WES, Canada  
Canadian Equivalency: 4 years Bachelor's  
Degree

## **REFERENCE**

Reference upon request