

Resume

Mr. Pradeep Joshi



Passport No: G-

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Personal Data:

Passport: **Available**

Date of Birth: 2nd April

1964 Gender: Male

Nationality: Indian

Marital Status: Married

Language

Proficiency: English,

Hindi, & Marathi.

“Bachelor of Engineering” (E&I)

Total experience: 31 + year’s

Career Objective:

- To achieve dignified position and a career with leading corporate to explore myself fully and utilize my potential. Aim to work as a key player in challenging & creative environment in corporate where one’s potential and qualities counts.
- A competent Project Engineer with excellent communication, organization and co-ordination skills. Possessing a proven track record of preparing and executing project plans and programmers, ensuring that work is carried out in accordance with the companies’ procedures and client’s satisfaction. Able to ensure timely, safe and cost-effective design and implementation during the life cycle of projects from conception till customer satisfaction.

Experience Details:

1) Last Organization:

ROBT STONE ME (LLC), Abu Dhabi

Details about company:

Robt Stone provides the end-to-end solution for EPC execution with multi-disciplinary resources. Provides Engineering services for Oil & gas projects (ADNOC On shore).

Designation: **Incharge of E&I and Cathodic Protection**

Duration: - 19th March 2019 to 21st December 2021

Department: - E & I

Permanent Address:

Pradeep Joshi RH01/005
Sumangal Vihar Near Lata
Mangeshkar Hospital , Isasani
Nagpur - 440019 (MS). India

Roles and Responsibility:

- Involved in supervision, control and site co-ordination of all activities related to Installation, Construction, Hook-Up, Pre-Commissioning and Commissioning with Safety, Quality & International Standard.
- Conducted a preliminary study of the project and allocate the drawing among the team
- Vendor documents review / verification as per standard.
- Material / Equipment selection as per Standard.
- In charge of identifying and analyzing MTO and freezing of final MTO for procurement.
- Control subcontractor's scheduling methodology and approve subcontractor's progress measurement.
- Responsible for documenting Project Scheduling, Planning and Progress reports of E&I activities and ensure the updated are incorporated on daily basis.
- Managing co-ordination of the partners and working groups engaged in project work.
- Involved in Pre-commissioning and Commissioning of Electrical & Electronics equipment's.
- Coordinating with the team to implement Safety procedures & resolve key bottleneck issues.

1) Previous Employer Experience:

1. Organization: **AUTOMATION SOLUTIONS FZC, Sharjah**
Designation: Project & Construction Superintendent
Duration: July 2016 to June 2018
2. Organization : **TECHNOMAKINTERNATIONAL**
Designation : Construction In charge E&I
Duration : May 2015 to June 2015
3. Organization: **Contract Job-India**
Designation : Senior Project & Construction Engineer
Duration : July 2014 to April 2015
4. Organization: **QATAR Petroleum, Doha**
Designation: E&I Construction Manager
Duration : Mar 2014 to June 2014
5. Organization : **MC DERMOTT MIDDLE EAST, Dubai**
Designation : E&I Supervisor (Saudi Armco)
Duration : Jan 2011 to Jan 2013
6. Organization: **NOTORE CHEMICAL ONNE NIGERIA**

- Designation: Project Engineer
Duration : Dec 2008 to Aug 2009
7. Organization: **Reliance Refinery, India**
Designation: E&I Site Engineer
Duration : Feb 2007 to Nov 2008
8. Organization : **Technofab India Ltd**
Designation : E&I Site Engineer
Duration : Aug 2003 to Jan 2007
9. Organization: **Pix Transmission**
Designation : E&I Site Engineer
Duration : Sept 2002 to May 2003
10. Organization: **Bhagirat Ltd**
Designation : E&I Site Engineer
Duration : Jan 2001 to Sept 2002
11. Organization: **M/s Raymond Ltd, Kenya**
Designation : Senior Engineer-E&I
Duration : Aug 1996 to July 2000
12. Organization: **M/s Raymond Ltd, India**
Designation : Junior Engineer-E&I
Duration : Aug 1990 to Aug 1996

Key Skills:

- Computer and Microsoft products proficiency.
- Good knowledge of Electrical & Instruments.
- Detail oriented; analytical with good problem-solving abilities.
- Ability to interact with a wide variety of customers (internal and external) across all regions in India and outside India.
- Wide experience of site supervision, installation commissioning of electrical & instrumentation with problem solving.
- Cathodic protection of underground pipeline and Deep well installation of Anode.
- Pin breezing, Pad welding, cable termination, pre commissioning and commissioning.
- Solar panel battery, Battery charger panel, well head control panel, Installation, Glanding, Termination, pre commissioning and commissioning.
- Good experience of Cable tray Installation, Power and Control cable link, Fiber Optic Cable link, Glanding, Termination, Sub-Station, Transformer, Power and Control panels, UPS system, Battery Charger System, Installation, Hook Up, Pre-Commissioning and Commissioning.
- Good experience of F&G System, Detector's, Transmitter's, Control Valve's, MOV, Wellhead Control System, Solar System, FOC, Telecom Cabinet, RTU, CCTV,

PLC, DCS etc. Installation, Hook Up, Pre Commissioning and Commissioning.

Academic Qualification:

- B.E. (Instrumentation Engineering) Correspondence, “All Institute of Engineering & Management”, Mumbai,
- Diploma in Electrical Engineering from “All Institute of Engineering & Management” Mumbai.
- Diploma in Industrial Electronics, MSBTE Board.

Declaration:

I hereby declare that the above-mentioned information is true to the best of my knowledge and belief and I bear the responsibility for the correctness of the above-mentioned particulars.

Date :

Place :

**(Pradeep Joshi)
Signature**