

Holds a B.Tech. in Electronics & Comm. Eng. and has over 9 years' experience working in E&I construction, maintenance, operation and commissioning.

## PERSONAL DATA

Nationality : Indian  
Birth Date : 25/02/1985  
Gender : Male  
Residence : Bangalore, India

## EDUCATION

- : B.Tech. in Electronics & Comm. Eng. from ZHCET, Aligarh Muslim University, Aligarh (U.P.), 2014
- : Intermediate from RLSY College, Gaya, 2003
- : Anugrah High School, Madanpur, Aurangabad, 2001

## LANGUAGES

English : Good  
Hindi : Good  
Urdu : Good

## COMPUTER SKILLS

- : Windows, MS Office, Internet

## TRAINING COURSES AND CERTIFICATIONS

- : 3 weeks summer training in BSNL, Main Telephone exchange, Patna in Telecom Switching with effect from 15<sup>th</sup> June 2013.
- : Diploma of Proficiency in Arabic Language from Aligarh Muslim University, Aligarh (2010).
- : Participated and volunteered in the National Conference on Modern Trends in Electronics and Communication System (MTECS) held in the Department of Electronics Engineering AMU, Aligarh.
- : Attended a two days' workshop on 'Micro-controllers and robotics' organized by AMU Robo Club (Microb) in association with IETE.
- : Attended a one-day workshop on recent trends in VLSI Design and Technology (VDT).

# CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Oct. 2022 till May 2023  
**Employer** : Schneider Electric India Pvt. Ltd. (through Randstad India Pvt. Ltd.)  
**Project** : Cement Grinding Unit Project in Dalmia Cement Bharat Limited, Bokaro (Jharkhand)  
**Job title** : E&I Engineer  
**Job Description** : Erection and commissioning.

**Dates** : From May 2021 till Oct. 2022  
**Employer** : Vishal GS Engineering & Associates Pvt. Ltd.  
**Project** : 5800 TPD Integrated Cement Plant at Dalmia Cement Bharat Limited, Village Naranda, Dist- Chandrapur (Maharashtra)  
**Job title** : Instrumentation Engineer  
**Job Description** : Operation and maintenance.

**Dates** : From Aug. 2019 till Apr. 2021  
**Project** : 1x14MW WHRS Power Generation Project and 1.738MW Solar Power Generation Project for Dalmia DSP Unit-1 (A Unit of Dalmia Cement Bharat Ltd.) at Rajgangpur, Sundergarh, Odisha  
**Job title** : Executive Engineer E&I

**Dates** : From May 2018 till Aug. 2019  
**Employer** : Scan Steels Limited  
**Project** : 1x8MW Power Plant at Budhakata, Rajgangpur  
**Job title** : E&I Engineer (Executive)

**Dates** : From Jul. 2017 till May 2018  
**Employer** : Amaravathi Power Associates  
**Project** : OCL Iron and Steel Limited 2x35MW Power Plant at Rajgangpur  
**Job title** : E&I Engineer

**Dates** : From Jul. 2015 till Jun. 2017  
**Employer** : Amaravathi Power Associates  
**Project** : 1x12MW Power Plant at Agarwal Sponge and Energy Pvt. Ltd. at Bellary, Karnataka  
**Job title** : Graduate Engineer Trainee (E&I)

**Dates** : From Aug. 2014 till Jun. 2015  
**Employer** : ABB Ltd. in ONGC Ltd. Mehsana Asset  
**Project** : Enterprise wise SCADA System Project  
**Job title** : Site Maintenance Engineer (Electrical)

**Field of experience** : • Involved in erection and commissioning of field instruments in cement grinding unit.

- Involved in erection and commissioning of I/O panels and signal through from field to DCS.
- Involved in erection and commissioning of VFDs, Weigh feeders, Fire Alarm, CCTV and PA system in cement grinding unit.
- Managing a team for shift operation and maintenance works for the integrated cement plant.
- Was involved in a team responsible for supervision of installation and commissioning of waste heat recovery system (WHRS) power plant and solar power generation projects.
- Involved in erection and commissioning of I/O panels for WHRS boilers and turbine.
- Involved in erection and commissioning of all field instruments (Transmitters, Control Valves, Thermo-Couple, RTD, BDS, PCS, ZSS and Dampers).
- Involved in maintenance of Weigh feeders.
- Involved in erection and commissioning of Emerson DCS server (Version-Ovation 3.7), EWS, OWS, OPC communication, OFC communication, Media Converter, LIU.
- Involved in erection and commissioning of Solar Module, AC & DC cable, Inverter, ACDB panel and SCADA.
- Involved in erection and commissioning of Intelligent MCC panels (SIMOCODE) for AQC boiler, PH boiler, BOP, Cooler and Turbine.
- Involved in Operation and Maintenance jobs.
- Variable Frequency Drives:
  - Maintenance of AC drives (ABB Drives).
  - Commissioning of ABB ACS-580 Drives.
- DCS Operation:
  - Total signal flow (i.e. Analog and Digital Signals) from field to DCS.
  - DCS Control, I/O Cards Connections.