Manish Sahu

(Mechanical Engineer)
Project Management & Control

I am looking for a challenging position, where I can incorporate my skills and gain knowledge. I am willing to explore a wide variety of opportunities that can help me gain perspective.

ACADEMIC HISTORY

B.Tech (Mechanical Engineering) :
- C.V. Raman Global University (2018-22)
- 8.04

XII (CBSE,2017) :
- Mother's Public School, Bhubaneswar
- 71.80%

X (CBSE,2015) :
- Delhi Public School, Panipat Refinery
- 87.4%

TECHNICAL SKILLS :

- Project and Contract Management
- Hydraulics and Pneumatics
- Machine Designing (AutoCAD / CATIA / CREO)
- Microsoft Office
- Microsoft Power BI

LANGUAGES KNOWN:

- English
- Hindi
- Odia

CONTACT DETAILS:

+91 - 8596887810
+91 - 9178724111

- Flat no. G04, Annapurna Building, Gohiria Chakka, Janla,Bhubaneswar.
- manishsahu1208@gmail.com
- linkedin.com/in/manish-sahu-6b4282141/

WORK EXPERIENCE

- Adani Power Limited (Sept,22-Present), Location- Ahmedabad, Gujarat.
- Current Project - 2*800 USCTPP Mahan (Ph-II) Expansion - Responsible for the Supply and Commissioning of the Turbine Generator & its Auxiliaries Package along with the TG Hall EOT Crane.
- Godda, Jharkhand - 2*800 USCTPP (APJL)
- Assisted with the successful synchronization of U#01 & U#02.
- Provide Support with the material supply management.

TRAINING

BOSCH Rexroth :
- Hydraulics and Pneumatics

Central Toolroom and Training Centre (CTTC) :
- AutoCAD
- Conventional Machining

BEC (Business English Communication) :
- Certification with Merit

Tool Room and Training Centre
- CREO & CATIA

INTERNSHIP

INDIAN OIL CORP.LTD, PARADEEP REFINERY
- Interned at Mechanical Maintenance. Had a chance to work on Multistage Compressor (Make Hitachi) and Screw Pump (Make Kobelco).
- Studied and assisted with the shut-down maintenance, from dismantling to box-up of the equipment.
- Learned about the basic working of a Oil Refinery.

Central Toolroom And Training Centre, Bhubaneswar.
- Experience with conventional machining process, die casting and 3D printing.
- AutoCAD.

Decibels Lab Pvt ltd, Bengaluru.
- Machine Learning Using Python

COLLEGE PROJECTS

- Multidisciplinary Drone (detects agricultural defects using machine learning)
- Hydraulic Payload
- LPG Refrigeration System

HOBBIES

- Philately (Postage Stamp Collecting)
- Painting
- Travelling