# **AJAY SAHU**

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### **OBJECTIVE**

Seeking for a career opportunity to utilize my mechanical trainings and skills and provide significant contribution to the success of my employer effectively. Willingness to work hard in a challenging environment with a purpose of growth, knowledge and creativity, in order to achieve organizational goals.

## **ACADEMIC QUALIFICATION**

**2016-20** B.E. (Mechanical Engineering) 7.72 CGPA

Gyan Ganga College of Technology, Jabalpur (RGPV)

**Senior Secondary** (12<sup>th</sup>) Science (Math)

Mahakoshal Higher Secondary School, Jabalpur

2013 Higher Secondary (10th)

Nirmala High School, Jabalpur

#### TRAINING & WORKSHOP UNDERGONE

## **Vocational training**

Organization : GUN CARRIAGE FACTORY JABALPUR

Duration : 24<sup>th</sup> June to 06<sup>th</sup> July 2019 (2weeks)

• Knowledge Gained : Learnt about battle tank and guns parts assembling & parts cutting

by copperWire (0.25mm).

## Workshop

• Internal Combustion (IC) // Workshop on Assembly and dis-assembly of Two stroke and Four stroke IC engine and differential system

Place: Collage Campus
Period: 27<sup>th</sup> April 2019

#### TECHNICAL SKILLS

- Basic Knowledge of MS Office
- Basic Knowledge of REACT JS, NODE JS, API.
- Good Knowledge of HTML, CSS, JAVASCRIPT, PHP, LARAVEL (Framework), MYSQL.
- Good knowledge on Mechanical Core Subjects

#### **EXPERIENCE**

- 1 Years Experience in Technomate Startup Services Pvt. Ltd as Full Stack Development .
- 1 Years Experience in Bekem Infra Projects Pvt. Ltd. as Quality Inspector-Fabrication in pipe line.
- **PROJECT** SHELGAON BARRAGE Dist: Jalgaon
- CLIENT TAPI IRRIGATION DEVELOPMENT CORPORATION JALGAON
- **PROJECT ROLE** Quality checker & supervise to erection of spillway gates of dam.
  - i) Erection of spillway radial gate of 23M radius by the using erection drawing.

- ii) Wall plates assembly for spillway radial gate.
- iii) Stoplog gate, Gantry travel arrangement, wheel bogie assembly & LT wheel (630Ø) assembly for spillway radial gate of 23M radius.
- iv) Side guide roller assembly for spillway radial gate.
- v) TIEFLAT fouling check.
- vi) Hoist assembly of 300T rope drum hoist for spillway radial gate.
- vii) Anchor girder, yoke girder & Tie Flats assembly for spillwayradial gate.
- viii) Skin Plate assembly for for spillway radial gate.
- ix) Dogging beam, Tie beam 50T gantry crane for operation of Spillway Stoplog gates.

## AREA OF INTEREST

- Manufacturing Technology
- Industrial engineering
- Design engineering

## **STRENGTH**

- Good Communication Skills, Problem Solving
- Ability to work in a team, Organizational Skills

## **INTEREST**

Photography, Travelling, Drawing & Painting

## PERSONNEL PROFILE

- Date of Birth: 04/11/1997 | Male, Single
- Languages Known: English and Hindi (Speak, Read and Write)

I hereby declare that all the details furnished here are true to the best of my knowledge

Ajay Sahu	Date:
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