

ROLL NUMBER: P25700669**Debi Prasad Jena**
Male**DOB**

12-Apr-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Solidworks
- Python
- SQL

PERMANENT ADDRESS

Plot No 10,Phase 2, Sweety Housing
Complex ,Ganganagar ,Unit6
City: Bhubaneswar
State: Odisha
Pincode: 751020

LANGUAGE

- English
- Hindi
- Odia

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.70	2027
Graduation	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY , TAMIL NADU	86.58	2021-Jun
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION,ODISHA	85	2017-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION,ODISHA	95	2015-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 6 Weeks)**RAJPUTANA CUSTOM MOTORCYCLES**

03-Jun-2019 - 08-Jun-2019

0 Weeks**PROFILE:** TRAINEE

Collaborated in the design and customization of premium handcrafted motorcycles, integrating aesthetics with performance and structural precision. Studied motorcycle dynamics, frame geometry, and material selection to support innovative and functional design concepts. Gained hands-on experience in fabrication, engine assembly, and troubleshooting, contributing to unique, performance-driven builds that reflect the Rajputana design ethos.

Hindustan Coca-Cola Beverages Pvt.Ltd

02-Dec-2018 - 30-Dec-2018

4 Weeks**PROFILE:** Trainee

Contributed to the efficient operation and maintenance of high-speed production and packaging lines at Hindustan Coca-Cola Beverages. Assisted in implementing preventive maintenance schedules to enhance equipment reliability and reduce downtime. Gained exposure to utilities, automation systems, and quality control practices while adhering to TPM, 5S, and stringent safety standards in a fast-paced FMCG environment.

SAIL Rourkela Steel Plant

10-Jun-2019 - 24-Jun-2019

2 Weeks**PROFILE:** Trainee

Assisted in monitoring and analyzing mill operations including slab reheating, rolling, and coiling processes. Gained practical exposure to mechanical systems, maintenance of rolling equipment, and quality control procedures. Supported preventive maintenance activities and learned about process optimization and equipment performance analysis.