

ABHISHEK DIWAKAR

S/O-MR.SENJAL

FLAT NO- 103, NANDINI ELEGANCE-1

MLA LAYOUT, GOTTIGERE, BENGALURU

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OBJECTIVE:

I want to be in an organization which provides me opportunity to learn, grow and apply my technical skills with my hard work and dedication.

WORK EXPERIENCE:

- ❖ **Company Name** : Epiroc Mining India Ltd
- ❖ **Designation** : Sr. Data Analyst
- ❖ **Duration** : January 2023 to Present

JOB RESPONSIBILITIES:

- ❖ Accumulation, Validation and Recording of technical data from the standard article lists.
- ❖ Identification and analysis of the area of application of each article by sourcing the information from various catalogue and datasheets.
- ❖ Data collection, Recording and Derivation of drawings from the Team centre PLM tool.
- ❖ Technical standardization of various consumables and asset class-based products.
- ❖ Comparative analysis of technical data between vendor catalogue with the company specific standard documents.
- ❖ Data enrichment, Data normalization, Data cleansing, Parts classification and Development of attributes.
- ❖ Assigning e-Class for automotive and mining related parts.

- ❖ **Company Name** : Grihasoft Technology Pvt. Ltd
- ❖ **Designation** : Content Analyst
- ❖ **Duration** : August 2022 to December 2022

JOB RESPONSIBILITIES:

- ❖ Data Cleansing, Standardization and Enrichment of MRO materials (Classification of MRO materials using data dictionaries).
- ❖ Data cataloguing in Oil and Gas, Power, Energy, Manufacturing sectors with excellent process Knowledge.
- ❖ To conduct web-based research on MRO products, procure relevant details for attribute comparison and classification.
- ❖ Assigning UNSPSC CODES.
- ❖ Work with the given information regarding MRO products and conduct internet-based research as required by the clients.
- ❖ Classifying the products according the standards defined (Client schema /UNSPSC etc.)

- ❖ **Company Name** : Bharat Electronics Limited (BEL)
- ❖ **Designation** : Project Engineer
- ❖ **Duration** : February 2018 to August 2019

JOB RESPONSIBILITIES:

- ❖ Content Creation for automobile mechanical and electrical products related to different manufacturing industries vendor.
- ❖ Data classification of technical parts & materials, analyze the source data provided by vendor.
- ❖ Catalog management, managing item descriptions on an ongoing basis.
- ❖ Report daily status of initial raw materials and final finished products.
- ❖ Experience in Item identification, material cataloguing, populating technical details from all the resource.
- ❖ Making strategic decision based on the inspection report for repairing and rejection of machines or parts.
- ❖ Creating quotation for stores.
- ❖ Creating and processing sale order.
- ❖ Creation of OBD and dispatch related documents.
- ❖ Assisting order to cash cycle.
- ❖ Managing the raw materials and inventory stocks

- ❖ **Company Name** : Sadvesh Corporate Services
- ❖ **Designation** : Production Engineer
- ❖ **Duration** : June 2017 to January 2018

JOB RESPONSIBILITIES:

- ❖ Managing the inventory stocks.
- ❖ Coordinating with the production line.
- ❖ Resolving the problems occurred during production like shortage of raw materials, machine breakdown.
- ❖ Inspection of finished products if any parts get rejected.
- ❖ Ensuring daily targets are met with 100% desired quality.

Tools & Technology:

- ❖ MS-Excel
- ❖ SAP (Sales & Distribution Module)
- ❖ MS-Word
- ❖ My Teamcenter

Industrial Exposure:

Project Name	Duration	Learning
Steel Authority of India Limited (SAIL), (Bokaro)	30 Days	<u>Manufacturing of Steel</u> <ul style="list-style-type: none"> ❖ Raw material handling plant ❖ Coke ovens and coal chemicals ❖ Sinter plant ❖ Blast furnace ❖ Casting ❖ Steel making ❖ Rolling mills

Academics Profile:

Degree	Board/University	Year of passing	Percentage
B. Tech (Mechanical Engineering)	Quantum School of Technology, Roorkee	2017	63.70%
Intermediate	CBSE, DAV Public School, Kusunda, Dhanbad	2013	65.6%
High School	CBSE, DAV Public School, Koyla Nagar, Dhanbad	2011	70.3%

Project:

Hydraulic Braking System- Type of braking system in which hydraulic fluid is used to transmit brake lever force from the brake pedal to the disc caliper in order to achieve braking.

Modifications–

- ❖ Replaced water hydraulic fluid with DOT4.
- ❖ Replaced brake cable & rubber shoe with brake caliper & pads.
- ❖ Replaced all wheels with hydraulic braking system.

Result/Analysis–

- ❖ Brake efficiency increased by 7.57%
- ❖ Heat dissipation increases.
- ❖ Factor of safety increased.

HOBBIES:

- ❖ Travelling
- ❖ Watching Anime

PERSONAL PROFILE:

- ❖ Date of Birth 11th July 1995
- ❖ Father Name Mr. Senjal
- ❖ Nationality Indian
- ❖ Marital Status Unmarried
- ❖ Language Known English, Hindi

Declaration:

I declare that all the information furnished above is true to the best of my knowledge.

Date:

Place:

(ABHISHEK DIWAKAR)