Abhinav Dhiman
PMC Supervisor, Hendrik Technology Pvt Ltd

Motivated professional worked as a Supervisor for PMC department of Hendrik Technology Pvt. Ltd and responsible for production planning and material control process. Curiosity & learning are the key driving force for me.

✉ abhinavdhiman299@gmail.com

📱 9760787660

📍 Dehradun, India

SKILLS

- Production Planning Control
- Quality Control
- Supply Chain Management
- ERP
- Microsoft Excel
- Manpower Control
- Time Management
- Inventory Control
- BOM
- ECN
- SQCD
- Microsoft Powerpoint
- Operation Management

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

- cooking
- volleyball
- reading books
- singing

WORK EXPERIENCE

PMC SUPERVISOR
HENDRICK TECHNOLOGY PVT LTD
08/2020 – 11/2020, *Noida*
Manufacturer of oppo mobiles top and back cover
Achievements/Tasks
- Production and material control of all the items from china as well as finished good
- Production planning and control
- Erp
- Manpower control and planning
- Supplier control

Assistant Officer PPC.
Moriroku technology India Pvt. Ltd.
10/2018 - 08/2020, *Noida*
Manufacturer of automotive parts. The company manufactures exterior & interior plastic and painted parts for HONDA CARS.
Achievements/Tasks
- Production planning of the mass production parts.
- Inventory control of the FG and PFG parts.
- Supply chain control.
- Down time analysis of the machines.
- Manpower control and management.
- Knowledge of Bills Of Material and ECN of the same.

CERTIFICATES

SAP ERP Essential Training (04/2020 – 04/2020)

Learning SAP MM (Materials Management) (04/2020 – 04/2020)
SAP MM (Materials Management) is a module of the SAP Enterprise Resource Planning (ERP) package that is used for Procurement Handling and Management

Lean Inventory Management (04/2020 – 04/2020)

Fundamental Of Digital Marketing
Certified in basic fundamentals of Digital Marketing by Google

COMBAT_DE_ROBO
Secured 4th place in combat-de-robo, National level event organized by Society of Automotive Engineers, DIT university.

Six Sigma: Green Belt (05/2020 – 05/2020)
It is a customer-focused, data-driven methodology that is widely used to analyze and improve the performance of processes, products, and services

EDUCATION

B. Tech (Mechanical Engineering)
DIT University
08/2014 - 06/2018, *Dehradun*

Intermediate
Kendriya Vidyalaya I.I.P
04/2012 - 03/2013, *Dehradun*