

Abhinav Dhiman

PMC Supervisor, Hendrik Technology Pvt Ltd

Motivated professional working 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



linkedin.com/in/abhinav-dhiman-b114b5117

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,

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

Noida

Assistant Officer PPC. Moriroku technology India Pvt. Ltd.

10/2018 - 08/2020,

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.

Noida

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