

JAMUNA N M

GRADUATE ENGINEERING TRAINEE

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ABOUT ME

As an engineering trainee, I possess 1.7+ years of experience and currently work for a worldwide leader in the renewable energy manufacturing industry. I have been involved with multidisciplinary projects related to product launch (NEW BLADE START-UPS), supply planning, inventory management and data analysis in high volume manufacturing environments in composite manufacturing industries.

WORK EXPERIENCES

2022- 2023 - Graduate Engineering trainee (Production)

2024-present – Graduate engineering trainee (Materials)

LM Wind Power, A GE Renewable Energy Business Unit, Bangalore

CARRIER HIGHLIGHTS

- Recognised for handling the duties of a senior material buyer for a period of 2 months, ensuring the smooth execution of the responsibilities.
- Recognised for setting up the bench marking production flow in subcomponent line.
- Identified and corrected the process gaps in ERP system and the production floor which resulted in the improved planning and avoided the excess inventory in warehouse.

WORK HISTORY Aug 2022 – Dec 2023, Graduate engineering trainee – Production

- Assisted production supervisor in ensuring achievement of production schedules in accordance with the objectives of cost - quality - safety - lead time.
- Ensured strict adherence to documented processes and eliminated process variability.
- Lead 67 associates' group in subcomponent manufacturing.
- Measured, tracked, and analysed the associate's performance as well as production KPIs.
- Monitored 5s and safety and frequently scheduled audits.
- Support and lead continuous improvement, problem solving and process improvement activities.
- Improve manufacturing efficiency by analysing and planning workflow, space requirements and equipment layout.
- Ensured product and process quality meets specifications required.

Jan 2024 – Present, Graduate engineering trainee – Materials

- Worked on consumables localization and qualifying the alternate and low-cost material.
- Supported in alternate vendor qualification.
- Monitored inventory levels and took appropriate action to resolve short/excess/obsolete/aged inventory issues.

- Proactively identified errors/process gaps in the reports and conducted root cause analysis and facilitated the resolution in collaborative with the CFT, resulted in improved planning and execution.

EDUCATION

MBA - Manufacturing management

Jan 2024 - Jan 2026 (Expected)

BITS Pilani Rajasthan, Karnataka

Bachelor of Engineering; Chemical Engineering

Jun 2018 - Jul 2022

Siddaganga institute of technology

SKILLS

- Materials management.
- Inventory management.
- Data analysis.
- Microsoft excel and PPT.
- Axapta 2012.
- Supplier management.
- Production planning.
- People management.
- Quick learner.
- Good communication.
- Attention to details.

MAJOR PROJECTS

- **Improving the Material flow to the production line.**
Successfully identified and resolved the issues impacting the material supply to production line which resulted reduced material delay and improved the cycle time of the component by 30 Min.
- **Consumables Localization and Alternate Vendor qualification.**
Developing local vendors for the high-cost materials as well as imported materials, also worked on transferring non-moving inventory to the other plants.
- **Improving the Cycle time of Subcomponent.**
Subcomponent cycle time reduction from 18Hrs/component to 14 Hrs/component.

LANGUAGES: Kannada, English, Telugu, Hindi.

HOBBIES: Playing Throwball, Watching movie and social involvement.