Karthik S Kharvi

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Objectives

A dedicated and detail-oriented Mechanical Engineer with experience in supply chain management, specializing in optimizing inventory systems, streamlining operations, and improving procurement processes. Seeking to leverage analytical and problem-solving skills to drive efficiency and cost reduction in supply chain operations while contributing to the success of a forward-thinking organization. Proficient in SAP, including the creation of sales orders, management of schedule agreements, and stock monitoring.

Skills

- SAP - EWM
- Demand Forecasting
- Inventory Management
- Order Management
- Material Management(MM)
- Material Requirement Planning(MRP)
- Team Orientated
- HTML, CSS, JAVASCRIPT
- MS Excel

Work Experience

Bosch Automotive Electronics - **Customer Order Planner - SAP SD Consultant**   April- 2024 – Current
Bangalore, India

- **Demand forecasting, inventory management, and implementation of process documentation** scheduling on source and coordination with external and internal teams.
- Knowledge in **interfaces, IDocs processing, and coordination with CFT for ERP implementation.**
- **KPI monitoring (Plan vs Actual, Fulfillment, EOP**, Fluctuation analysis)
- Skilled in integrating SAP EWM with other **SAP modules** (e.g: MM, SD, TM) and external systems for seamless operations.
- Handling more than three customers and **order management** to fulfillment their requirements.
- Proficient in managing inventory accuracy, cycle counting, and physical inventory processes within **SAP EWM.**
- Utilizing **SAP** for daily track **inventory and transition process.**

Credzpay Fintech Private Limited - **Software Engineer** - Bangalore, India   April- 2023 – Jan- 2024

- Demonstrated expertise in **HTML, CSS, and object-oriented JavaScript** to develop interactive and efficient web applications.
- Coordinated **usability testing** and implemented corrective actions to resolve bugs, enhancing product quality.
- Designed and implemented responsive website interfaces for **mobile, desktop, and tablet devices**, ensuring a seamless user experience.
- Managed **version control using Git**, facilitating team collaboration and maintaining a comprehensive project history.
- Applied **responsive web design principles** to ensure optimal viewing and usability across various devices.
- Established a component library to standardize UI elements across projects, increasing efficiency and consistency.

Education

Canara Engineering College, Bachelor of Engineering   June-2018 – July-2022

- Mechanical Engineering