

INNOVATIVE SUSTAINABLE DEVELOPMENT THROUGH FIELD PROJECTS ACADEMIC YEAR 2024-25 DEPARTMENT OF COMPUTER ENGINEERING











Name of the Organization: Maa Krupa Provision Store

Website For Maa Krupa Provision Store

Small and medium-sized retail businesses often struggle with inventory management, leading to overstocking, stockouts, and financial losses. Efficient tracking of inventory, sales trends, and stock replenishment is essential for maximizing profitability and operational efficiency. Maa Krupa Provisional Store is a SaaS-based solution designed to revolutionize inventory management for retail businesses.

With real-time stock tracking, automated low-stock alerts, and insights into best-selling products, our platform helps store owners make data-driven decisions. Many small retailers lack the technological expertise or resources to implement advanced inventory management systems, which results in inefficiencies and revenue loss. Our solution bridges this gap by providing an easy-to-use, cloud-based platform that enhances stock control, optimizes procurement, and improves overall business performance.

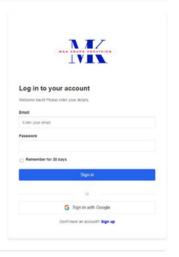




Group no: 20

Domain: Application Design and Product Development







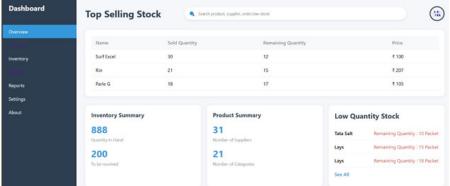
GITHUB LINK Video Link

Team Members:

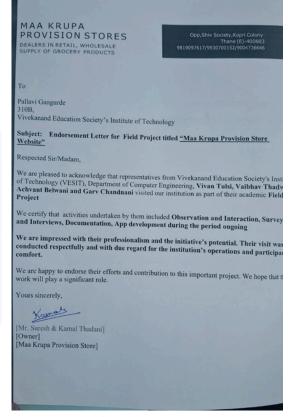
- 1. Vivan Tulsi
- 2. Vaibhav Thadwani
- 3. Achvant Belwani
- 4. Garv Chandnani

Mentor:

Mrs. Pallavi Gangurde



Proposed Solution



Endorsement Letter



Tools used: HTML, MongoDB, CSS, JavaScript