



SUPPLY CHAIN APP FOR OIL MANUFACTURER IN INDIA

Streamlining Inventory Management and Order Processing

ABOUT US

At HACKABACK, we are well-versed in a variety of IT services, SAP Manufacturing(MII, ME DMC), Android development for enterprises and Google/Microsoft cloud data services. We work with just about any technology that a business would encounter. We use this expertise to help customers with small to mid-sized projects



MARKET

India is the world's largest producer of mustard oil, and there are several manufacturers of this product in the country.

CUSTOMERS

The companies have a complex supply chain that involves several distributors, retailers, and raw material suppliers.

FINANCIALS

They relied on manual processes to track inventory, manage orders, and coordinate with suppliers and distributors. This led to errors, delays, and inefficiencies, which affected the company's bottom line.

COSTS

The lack of real-time visibility into the supply chain made it difficult for the company to respond quickly to changes in demand or supply. This led to increased overhead costs and affected the profit.

PROBLEM

SOLUTION

SUPPLY CHAIN APP

Automate several key processes and provide real-time visibility into the supply chain

TARGET USERS

Employee, suppliers and distributors

COST SAVINGS

Faster turnaround time led to higher ROI

USE

Streamline inventory management, order processing, and coordination with suppliers and distributors



PRODUCT OVERVIEW

UNIQUE

Only service specifically dedicated to this niche market

FIRST TO MARKET

First beautifully designed product that's both stylish and functional

CLOUD

Cloud based access available turns into real-time visibility

AUTHENTIC

Designed with the help and input of experts in the field

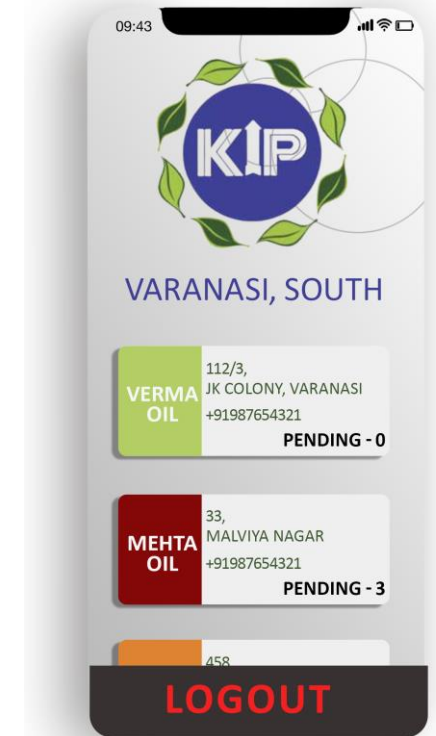
PRODUCT BENEFITS

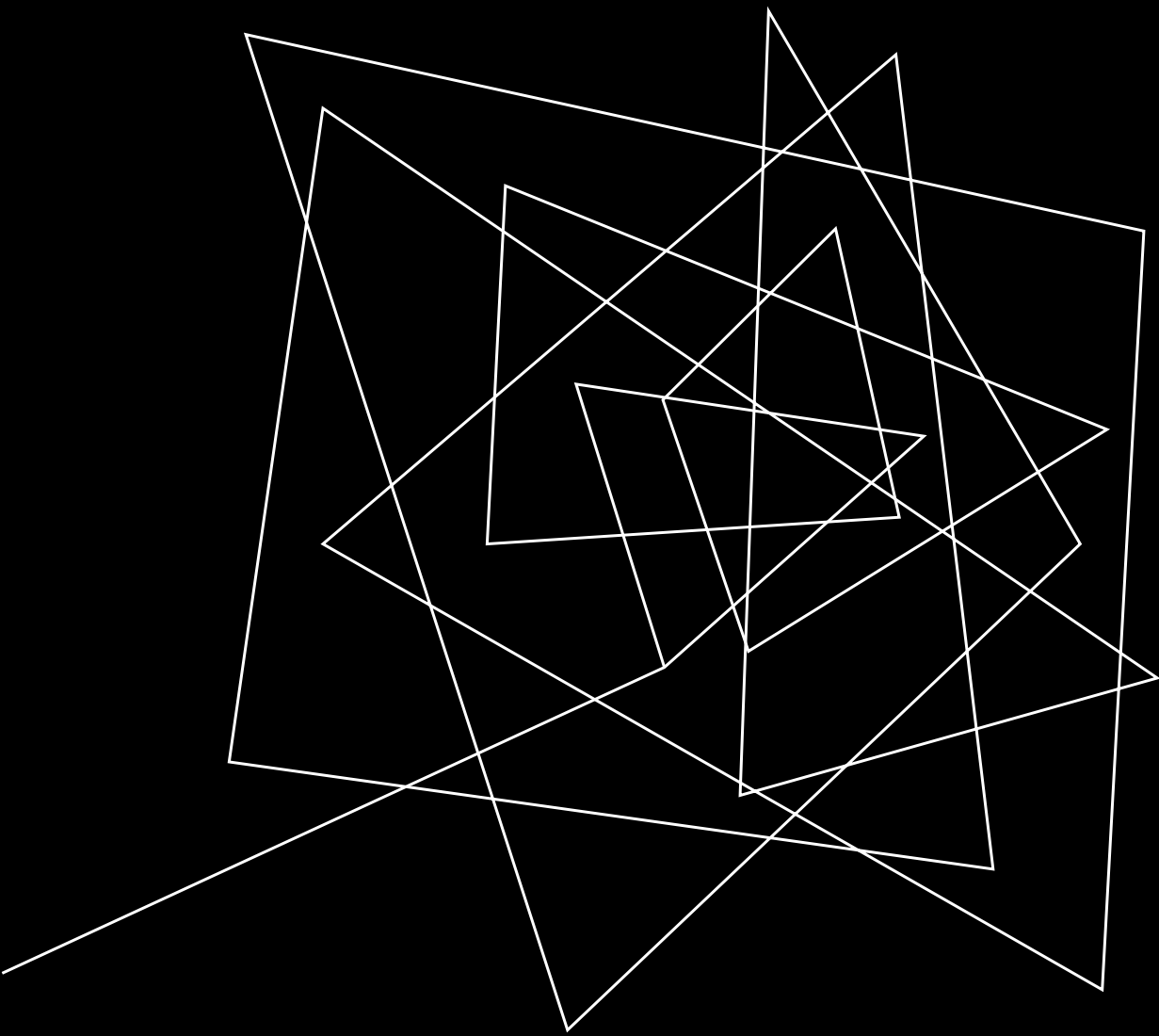
Inventory management

Order processing

Coordination with suppliers and distributors

Detailed analytics



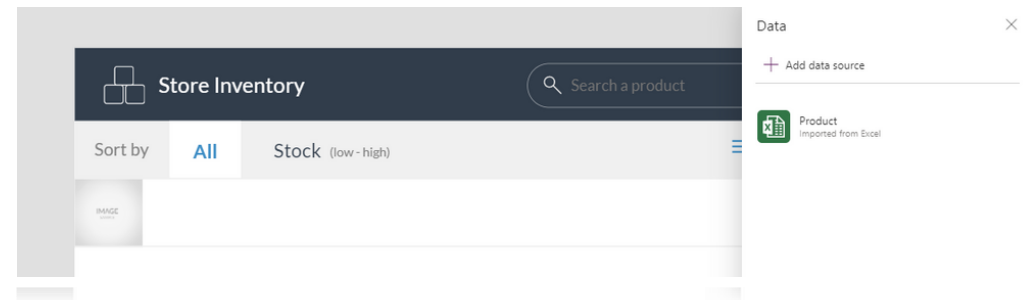


FEATURES

INVENTORY MANAGEMENT

APP FEATURES

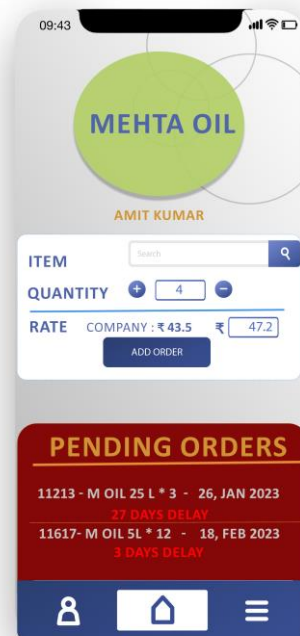
Track inventory levels in real-time, and set up automatic alerts when inventory levels were running low. This helped the company to avoid stockouts and ensure that it had enough inventory to meet customer demand.



ORDER PROCESSING

APP FEATURES

Receive and process orders from retailers and distributors in real-time. The app automatically generated order confirmations and invoices, which reduced errors and delays in the order processing.

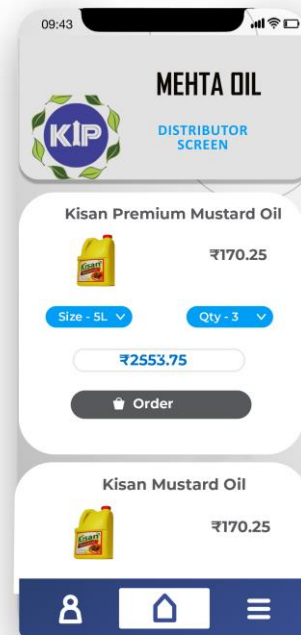


COORDINATION WITH SUPPLIERS AND DISTRIBUTORS

APP FEATURES

To coordinate with suppliers and distributors more efficiently. The app provided real-time updates on order status and delivery schedules, which helped the company to manage its supply chain more effectively.

Analytics and reporting: The app provided real-time analytics and reporting on key supply chain metrics, such as inventory levels, order volumes, and delivery times. This helped company to identify trends and make data-driven decisions to optimize its supply chain.





RESULTS

BENEFITS

The app helped the company to reduce errors, delays, and inefficiencies

Real-Time visibility into supply chain

Cloud Based- always available

ACTIONABLE ISSUES

Helped the company to respond quickly to changes in demand or supply

IMPROVED BOTTOM LINE

Increased ROI

Faster turnaround time

Improved efficiency



SUMMARY

At HACKABACK, we believe in giving 110%. By using our next-generation data consultants, we help organizations virtually manage agile workflows. We thrive because of our market knowledge and great team behind our services



THANK YOU

+447537187378

contact@hackaback.com

www.hackaback.com