

RAMBUTAN WAREHOUSE

23MCA245 - Mini Project

Scrum Master

G S Ajith

Assistant Professor
Department of Computer Applications



Shanu Sara Shibu

AJC23MCA-58 RMCA2023-25 S3 https://github.com/ShanuSara/RambutanWarehouse.git shanusarashibu2025@mca.ajce.in

ABSTRACT

RAMBUTAN WAREHOUSE

Rambutan Warehouse is an online platform designed to streamline the sale and distribution of rambutan fruits and related products. The system caters to four primary user roles: farmers, wholesale fresh rambutan buyers, administrators, and normal buyers.

User Roles

- Farmers:
 - List product.
 - Manage inventory.
 - Track sales.
- Wholesale Fresh Rambutan Buyers:
 - Place bulk orders.
 - Negotiate prices.
 - Schedule deliveries.
- Administrators:
 - o Oversee platform operations.
 - Ensure smooth transactions.
 - Resolve issues.



Normal Buyers:

- o Access a variety of rambutan products.
- Purchase fresh fruit and processed goods directly.

• Frontend Development:

- o Technologies used: HTML, CSS.
- o Features: User-friendly and responsive interface.

• Backend Development:

- o Technology used: Django.
- o Features: Robust and efficient management of data and processes.
- Database: SQLite is used.

Objective:

- o Provide a seamless experience for all users.
- o Promote the growth and distribution of rambutan produce.

