Release Notes

**Groce wheel**

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**1. Introduction**

Groce wheel(Online Grocery Delivery App) is a website designed primarily for used in the grocery delivery industry. This application will allow local shops to increase scope of business by reducing the labour cost involved. The system also allows users to quickly and easily manage an online menu which customers can browse and use to place orders with just a few clicks

# 2. Compatible Products

This project has been tested on the Windows OS platforms with the Robot framework testing module.

# 3. Upgrades

The challenges encountered by the existing system serve as a major drawback to the realisation of efficiency and customer satisfaction. The experience of shopping groceries is not pleasant for the customers. Customers will have to pick the fresh items and can’t get everything in single shop , and search for the right amount because the price may be diffrent in other shop

o To avoid this the online grocey ordering system sets up a product menu online and customers can easily place the order as per their wish.

 Provide various services to customer online like:

To produce a complete online solution to bridge the gap between restaurants and consumers.

To provide increased convenience and transparency to both the users and clients.

To increase returning customers.

To provide abundant employment opportunities.

To become available to small-scale businesses as well.

# 4. New Features

This project is a database-driven online grocery delivery web site where the login, sign up pages with the grocery items are displayed on webpage and stored in a database.

Databases to store user profiles, shops along with grocery items and order records.

Adding features including user sign up flow, sign in flow, Product search, grocery ordering, adding item to cart along with address and placing order by giving payment details.

Including additional features like delivery status of order placed.

Provide invoices of orders placed