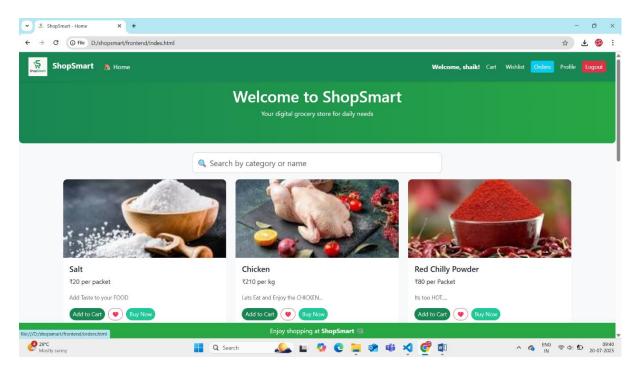
ShopSmart - Our Digital Grocery Store

ShopSmart is a smart and simple online grocery shopping website developed by **our team**. It's built to make both online shopping and product management easy and efficient. The platform is divided into two main sections — the **User Side** and the **Admin Side**.

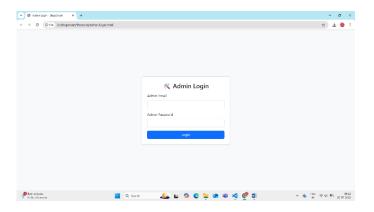
West Side

- **Home Page**: Displays all available grocery items in a card layout with name, image, price, and description.
- **Search Bar**: Allows users to search for products by name or category quickly.
- Add to Cart: Users can add products to their cart for later purchase.
- Wishlist: Favorite items can be added to the wishlist for easy future access.
- Orders Page: Shows all orders placed by the user, along with an option to cancel within a specific time.
- **Profile Page**: Users can view and update their personal information.
- **Buy Now**: Instantly purchase a single product without using the cart.
- **Register & Login**: Mandatory for accessing cart, wishlist, profile, and order features.

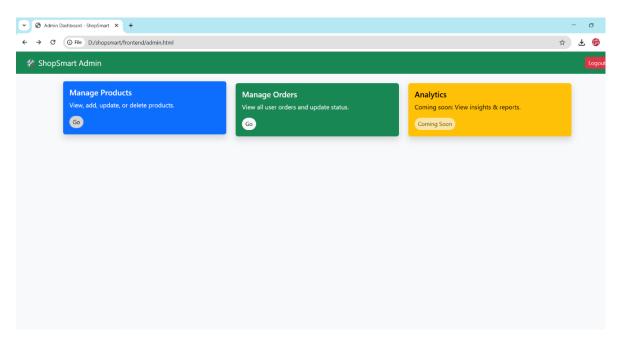


***** Admin Side

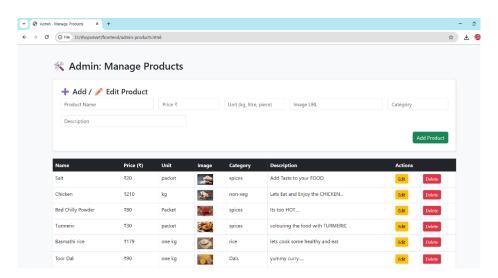
• **Admin Login**: Only authorized admins can log in to manage the site.



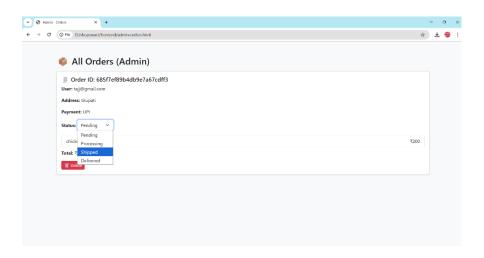
• **Dashboard**: The central place for managing the store.



- Add Product: Admins can add new grocery items.
- Edit / Update Product: Allows changes to product details like price, image, or description.
- **Delete Product**: Remove outdated or unavailable products.



• Order Management: Admins can view all orders and update their status as Pending, Shipped, Delivered, or Cancelled.



* Why We Built ShopSmart

This project was part of our assigned academic work, and our goal was to create a functional and user-friendly grocery web app. Our focus was on covering all key features a real grocery store would need, from smooth product browsing to efficient backend management.

We made sure the platform ensures a **secure**, **fast**, and **convenient** shopping experience for users while giving admins full control over inventory and orders.