

Title:**Shoppify – An Online Shopping Platform**

Objective:

To develop a user-friendly online shopping website that enables customers to browse, search, and purchase a wide range of products with ease, while providing an efficient backend for managing inventory and orders.

Introduction:

In today's digital world, e-commerce platforms have become essential for both businesses and consumers. "Shoppify" is designed as a complete online shopping solution that provides seamless experiences for users to explore and buy products from various categories. The system ensures efficient order handling, secure payments, and real-time inventory updates. This project aims to bridge the gap between customers and vendors by offering a fast, secure, and responsive web-based shopping environment.

Modules:**Main Modules are**

- **Admin Module:**
 - Login
 - Homepage/Dashboard
 - Master Entries
 - Location
 - District/Place
 - Product Masters
 - Category, Subcategory, Brand etc.
 - Registrations Rules
 - Vendors/User
 - Manage Vendors
 - Accept/Reject(Send Mail)
 - Accepted List
 - Rejected List
 - User List
 - Manage Complaints and Feedbacks.

- **Vendor/Shop Module:**
 - Login
 - Homepage/Dashboard
 - Settings
 - Profile/Edit Profile/Change Password
 - Product Upload(Product List)
 - Rate, Stock, Offer, Gallery etc.
 - View Order from Users
 - Update Delivery Status
 - View Ratings, Comments etc.
 - Manage Complaints and Feedbacks.
- **User Module:**
 - Login
 - Homepage/Dashboard
 - Settings
 - Profile/Edit Profile/Change Password
 - Search Products
 - Add to Cart
 - Payment
 - View Order Status
 - After receiving products
 - Ratings
 - Comments
 - Post Complaints and Feedbacks.
- **Guest Module:**
 - Vendor/Shop Registration
 - User Registration

Technology Used:

- **Frontend:** HTML, CSS, JavaScript, Bootstrap
 - **Backend:** PHP
 - **Database:** MySQL
 - **IDE :** Adobe Dreamweaver, VS Code
 - **Tools & Libraries:** AJAX, jQuery, Font Awesome
 - **Security:** Basic input validation and secure session handling
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