Dynamic Web App for E-commerce

"Fashion that inspires confidence"

d **Group 21:**

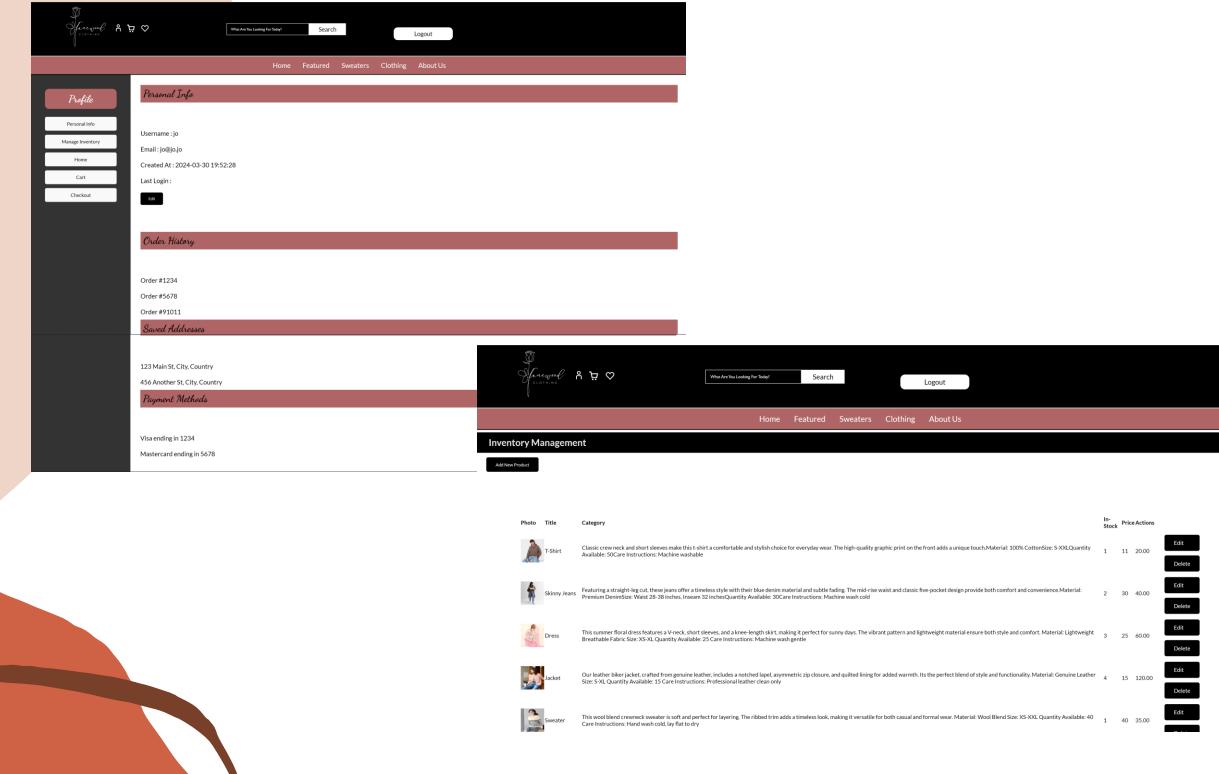
Harpinder Kaur Brar Judit Johnson Thomas Baasanlkham Gurvantamir

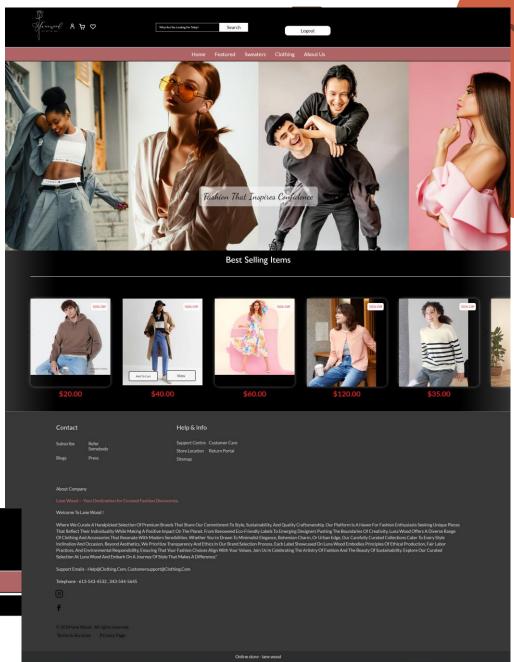
INTRODUCTION

We are representing an **e-commerce webapp** focusing on **inventory management**. At LaneWood Clothing, we do not only sell clothes but also simplify the inventory management process using database, making it to track and manage products.

Our website offers a range of user-friendly features, including filtering options for users with intuitive dashboards.

Quick preview of UI





A breakdown of the tasks assigned to each team member.

- Backend Logic and Project Structure: Baasanlkham Gurvantamir, Judit Johnson Thomas
- Frontend and UI/UX: Harpinder Brar
- **Project management**: Baasanlkham Gurvantamir (used GitHub: https://github.com/jo-walker/e-commerce)

Features

- Database Management System: A robust backend for efficient inventory tracking.
- User-Friendly Interface: Intuitive dashboards for an enhanced user experience.
- Role Distinction: Customized features for users and clients, including profile editing and inventory management.
- Admin Privileges: Comprehensive control over product management."
- Filtering Options: Simplified product searches for users.

Conclusion

In conclusion, Lane Wood Clothing provides a user-friendly platform for both shoppers and businesses with easy inventory management and convenient shopping features, Whether you're browsing for the latest styles or managing your inventory.

Thank you for your attention.

We're open to questions and further discussions