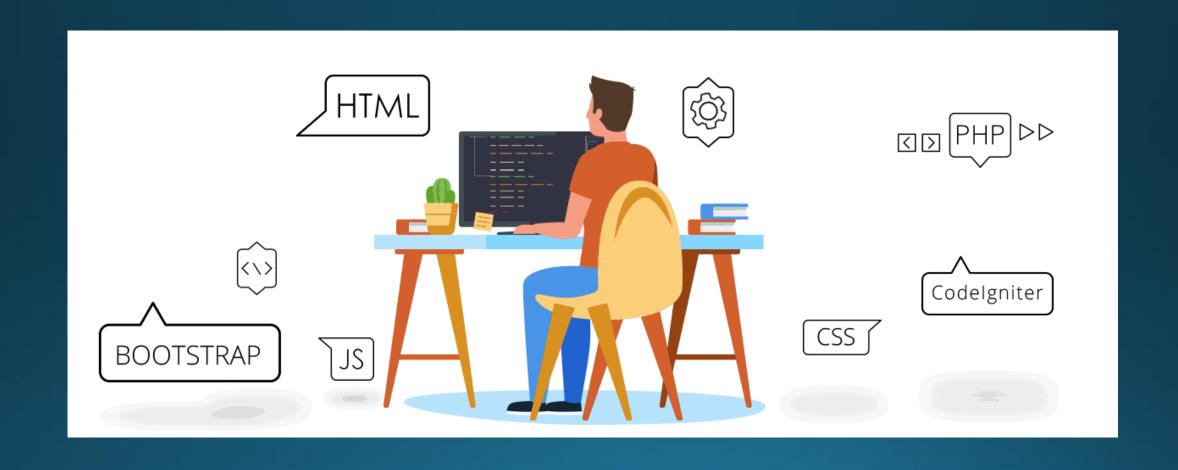
SHOPFORHOME

The E-commerce Website for Home Decor Stuff





CAPSTONE PROJECT

By Group A (Group 1):

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- Sanjana . M
- Alpesh Pitamber Sayare
- Himanshu Kumar
- Vani Amballa
- Yashwanthi Gubbala



Under the guidance of:

Gyanendra Singh Yadav



Agenda

- Project Objective
- Project Flow
- > Technologies and tools used
- > Architecture of the project
- > ER diagram for shopforhome
- Screenshots

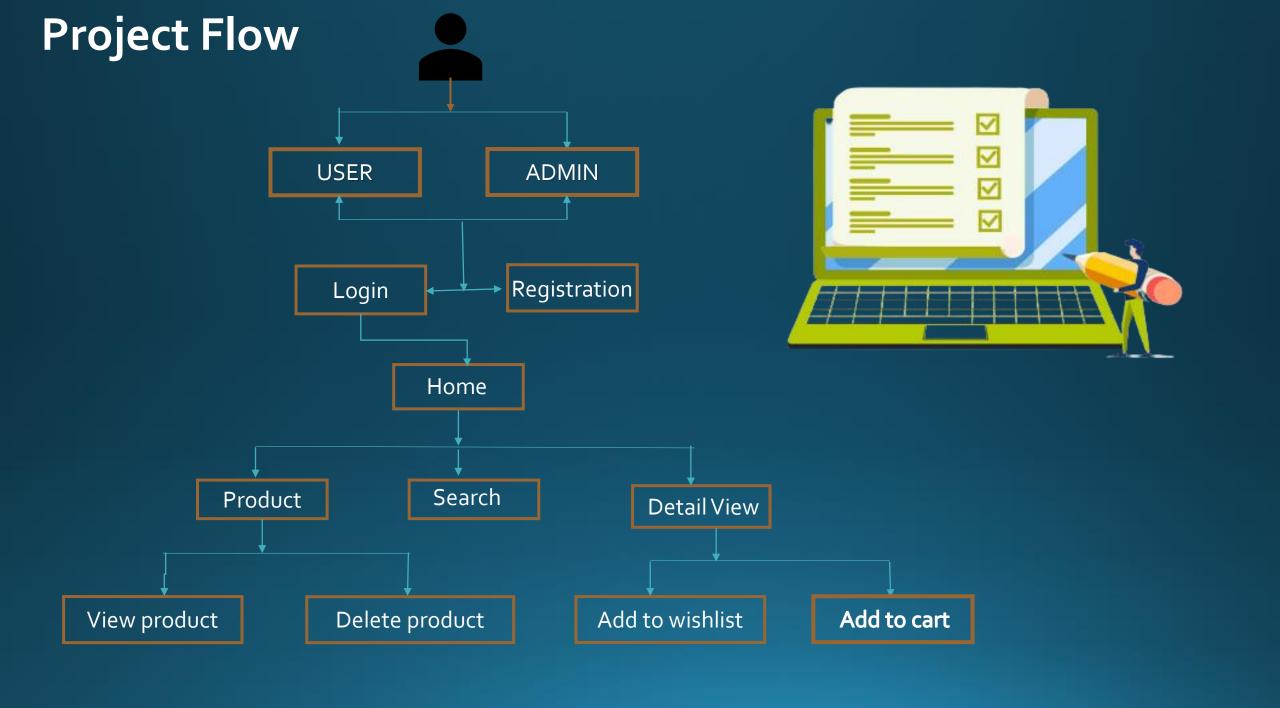
Project Objective:

Our main objective of the ShopForHome System is to manage the marketing of stores in the online shopping of Customers. The project is totally built at administrative end and thus only the administrator is guaranteed the access. The purpose of the project is to develop a dynamic E-commerce home décor shopping website as all offline stores have moved to online mode.

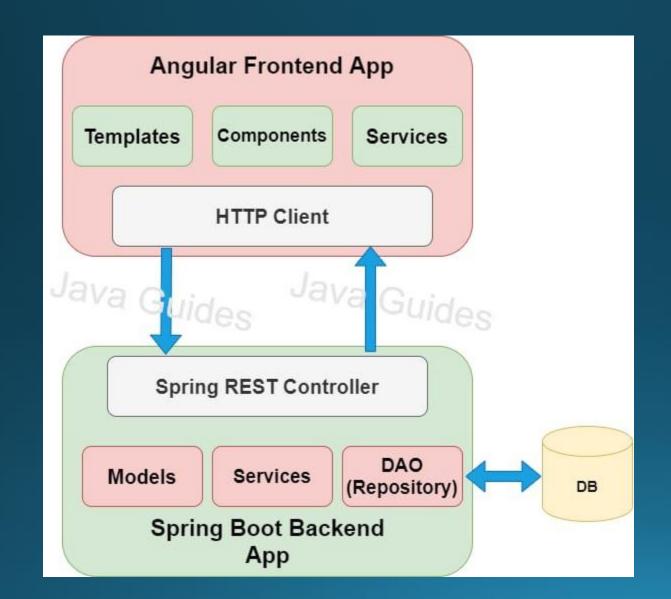


Software Technologies Used:

- Front-end: Angular (Bootstrap 5.o for UI design)
- Back-end: JAVA(Spring Boot Suite, Microservice)
- Web server: Tomcat 9.ov
- Database: MySQL

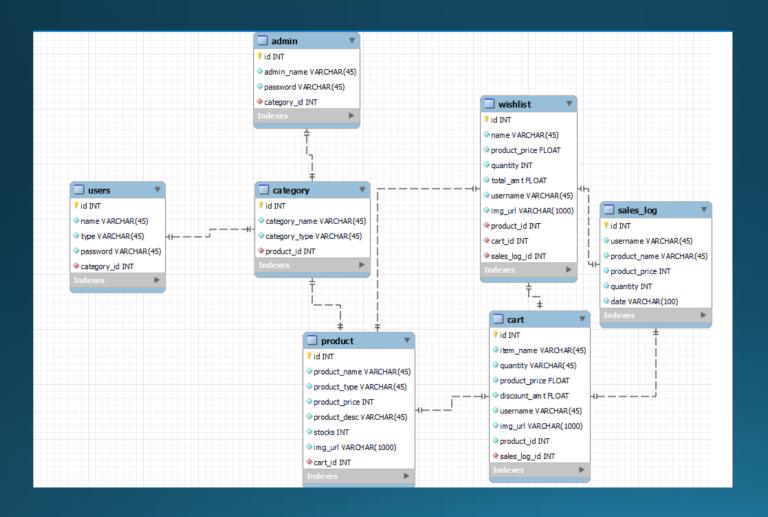


Architecture of project



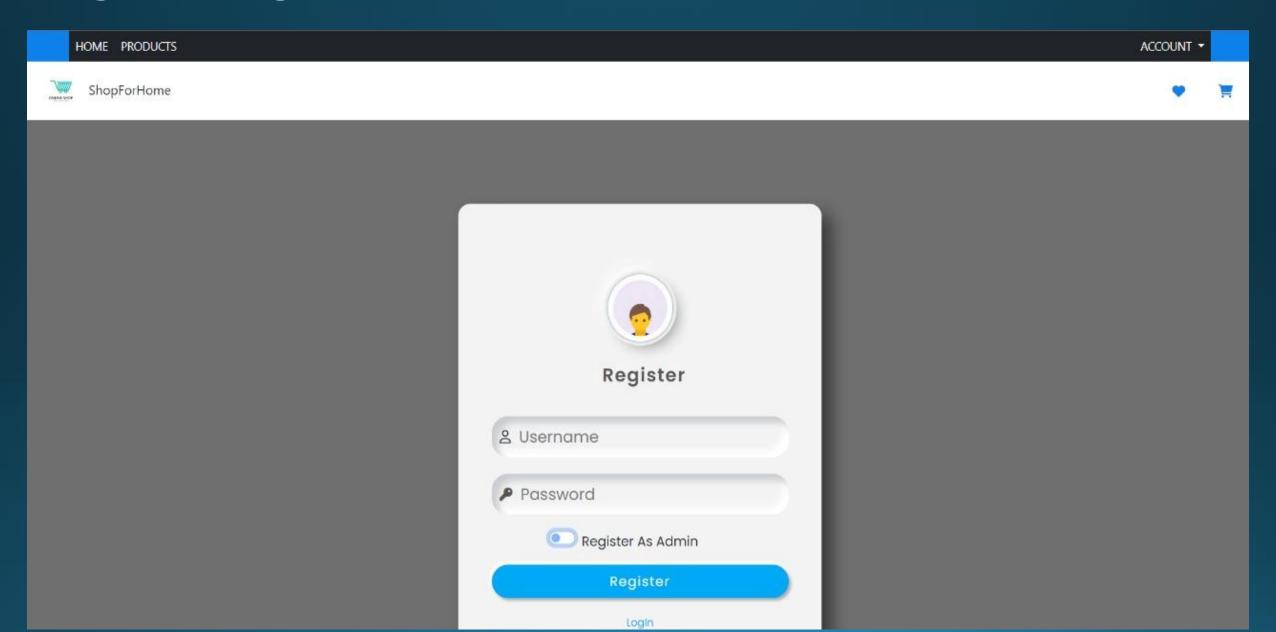


ER diagram

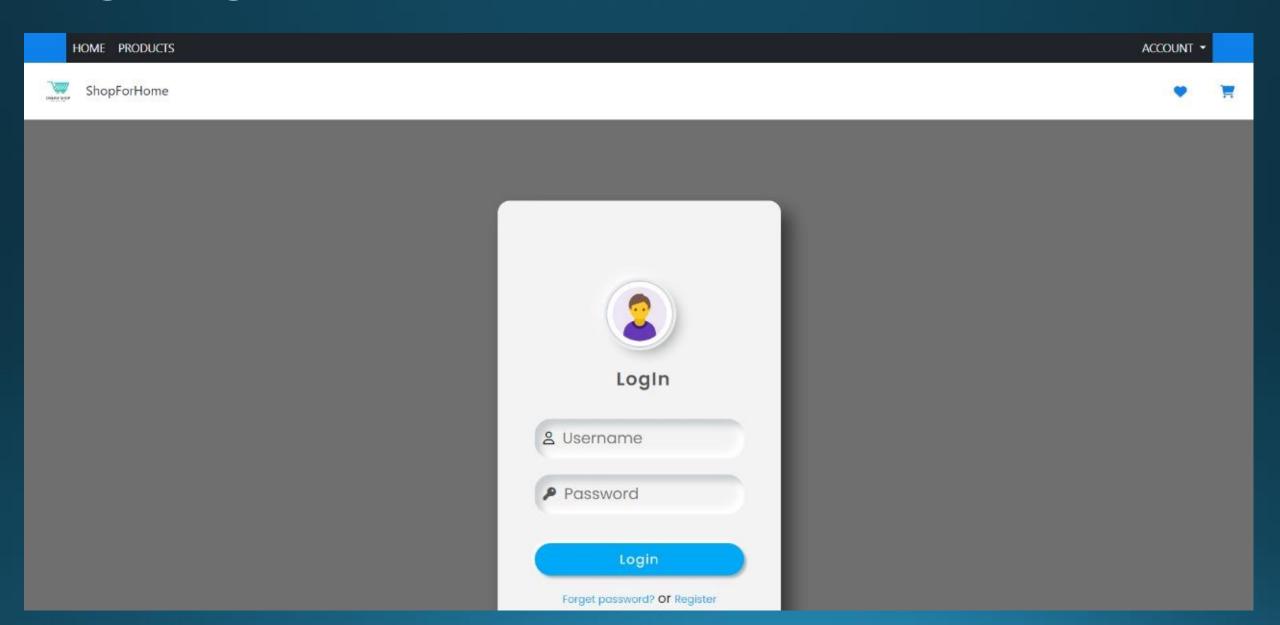




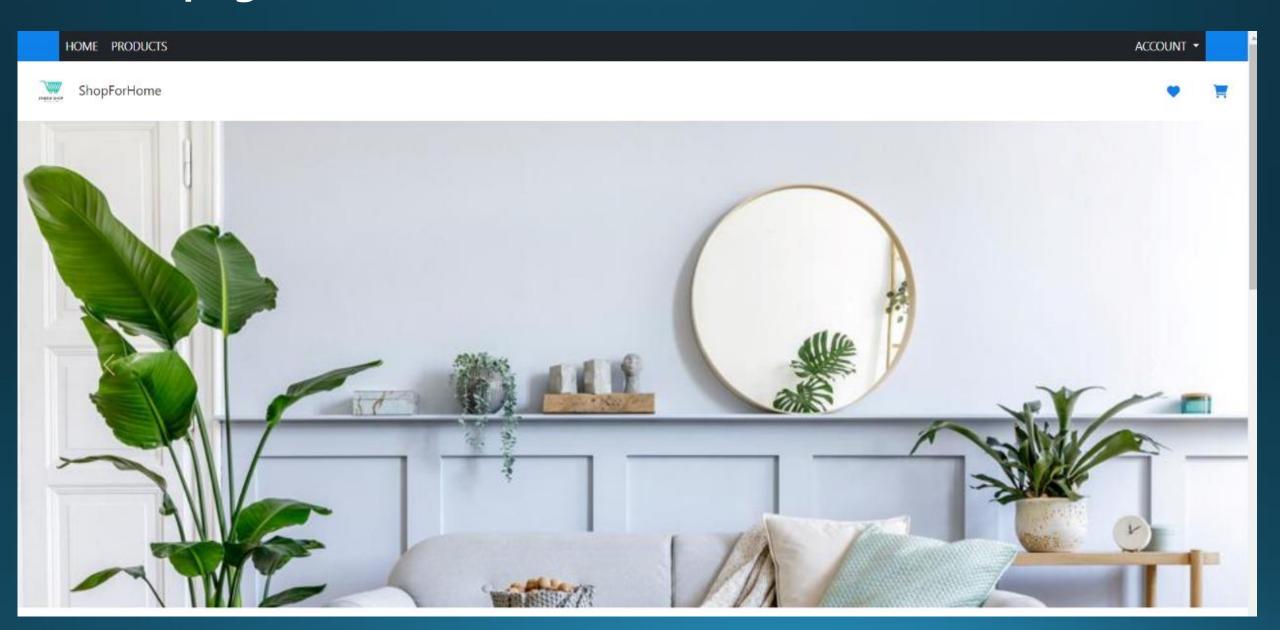
Register page



Login page



Home page



These are the featured products in the Home page for display

Featured Product



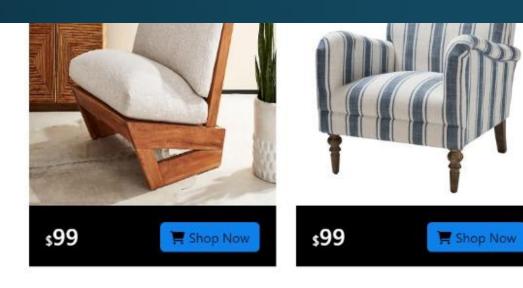




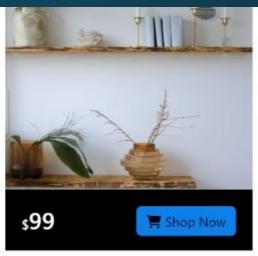


Get in Touch Follow Us Company Info Purchase Info

The footer is constant for all the pages







Get in Touch

- 123 E Store, Los Angeles, USA
- email@example.com
- **** +123-456-7890

Follow Us



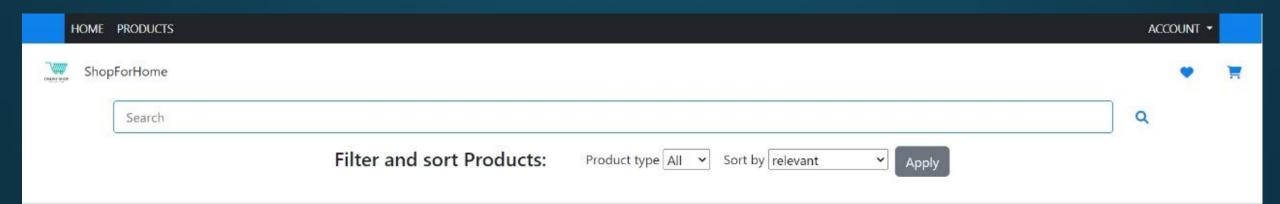
Company Info

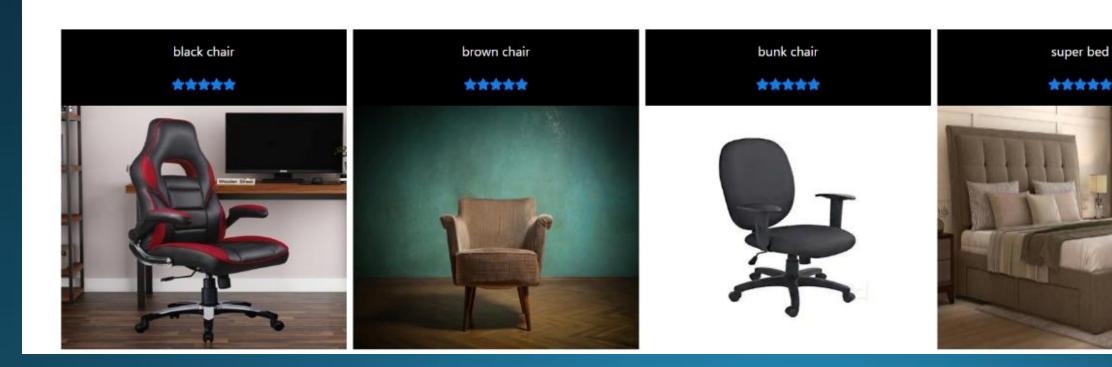
- ≥ About Us
- > Privacy Policy
- > Terms & Condition

Purchase Info

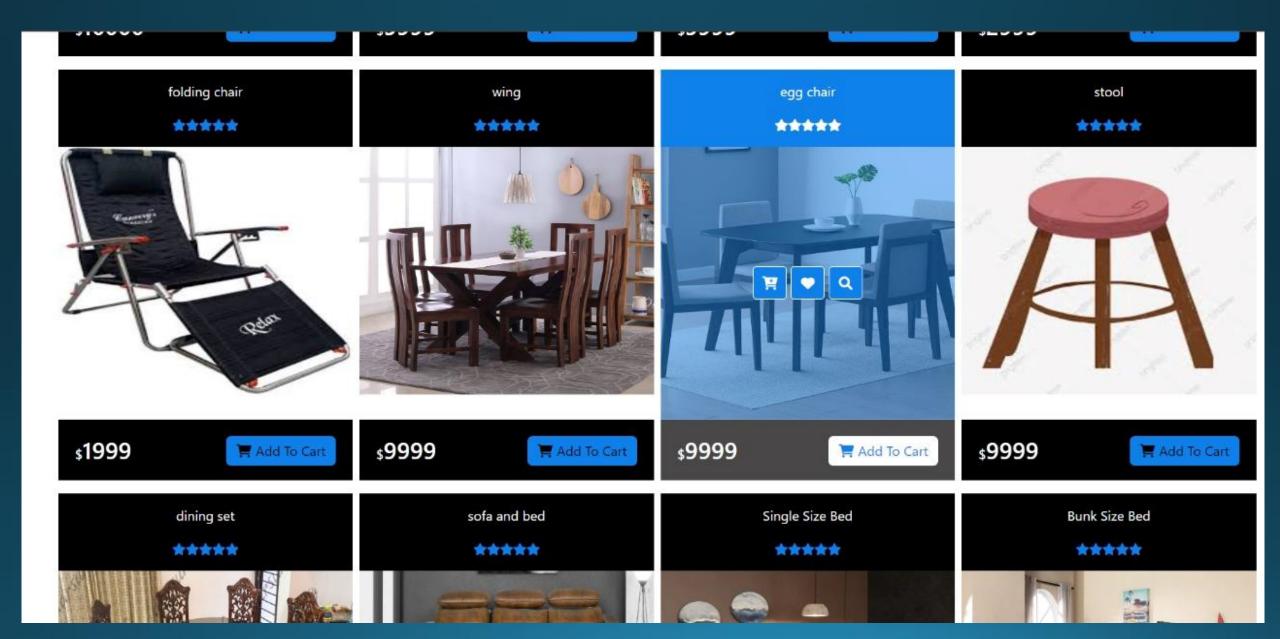
- ≥ Payment Policy
- > Shipping Policy
- ≥ Return Policy

Product page

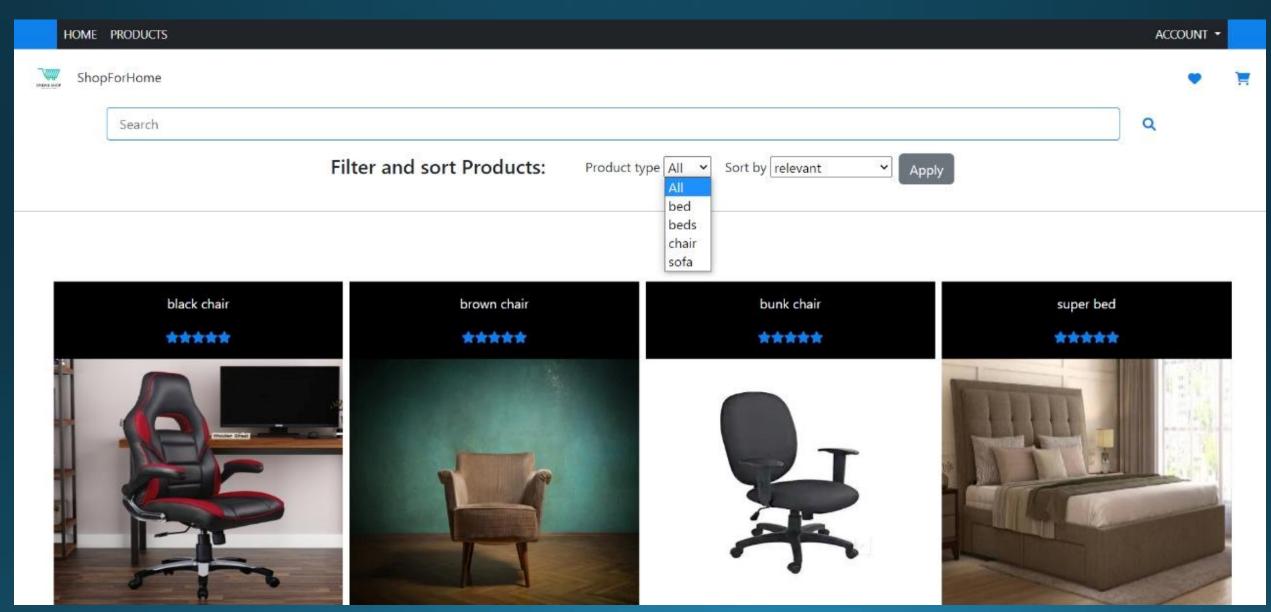




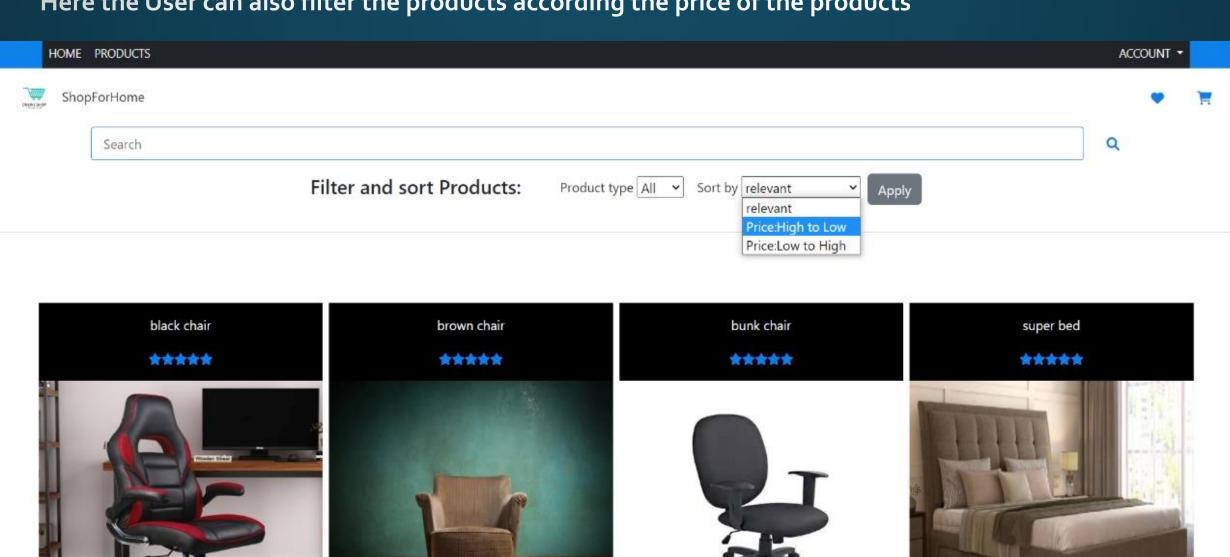
Here are all the products are visible and when cursor is moved on top of a product it shows a hover effect with add to Wishlist option as heart symbol and add to cart



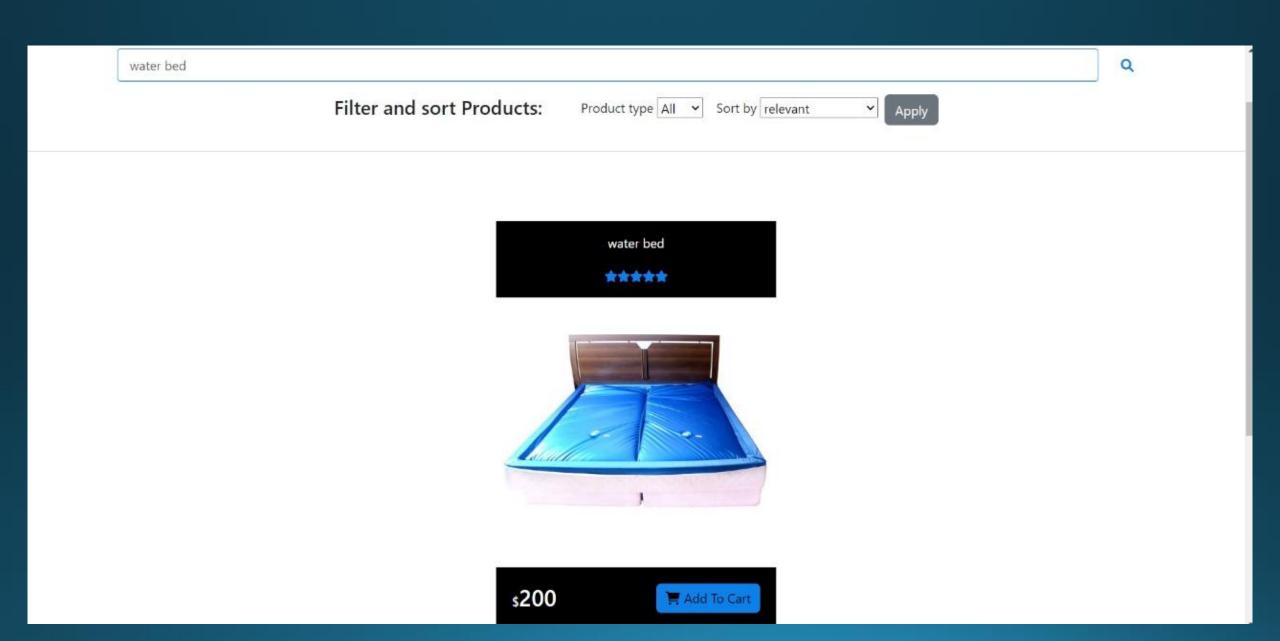
User can filter according their desire, here the images is displaying the categories available once category is selected click on apply to get the desired changes



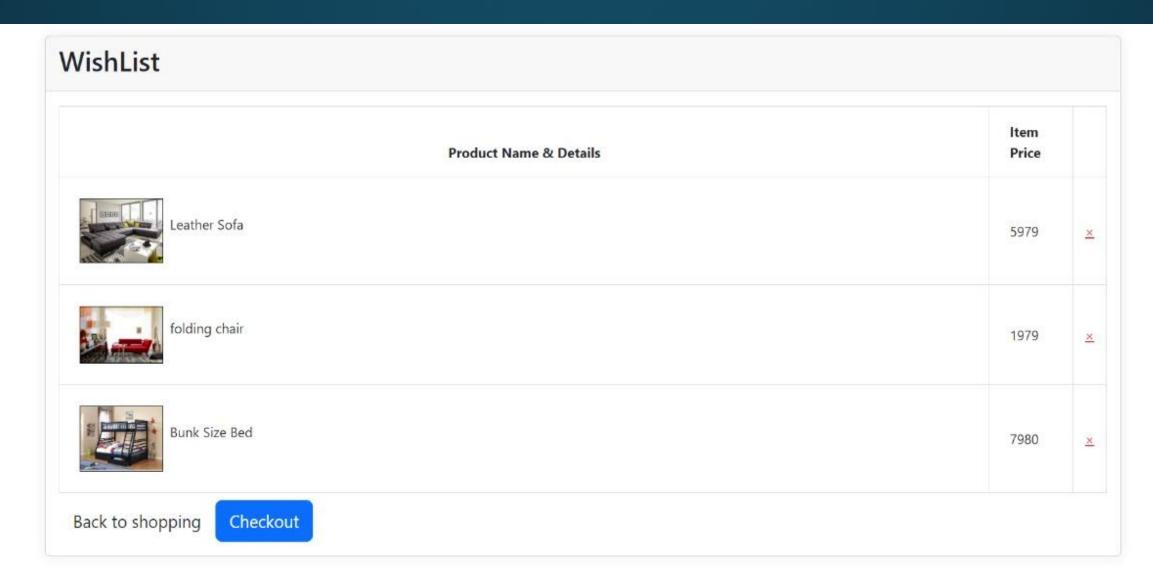
Here the User can also filter the products according the price of the products



Search Bar

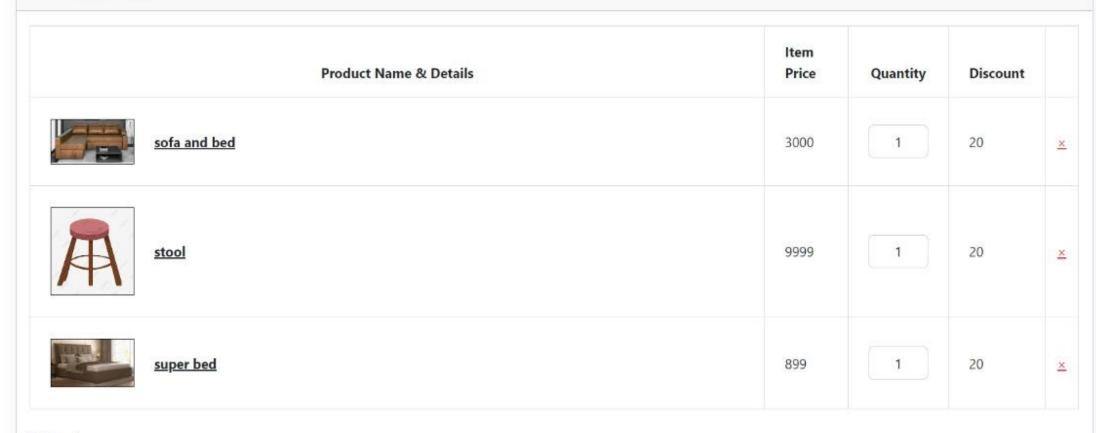


Wishlist



Shopping Cart

Shopping Cart

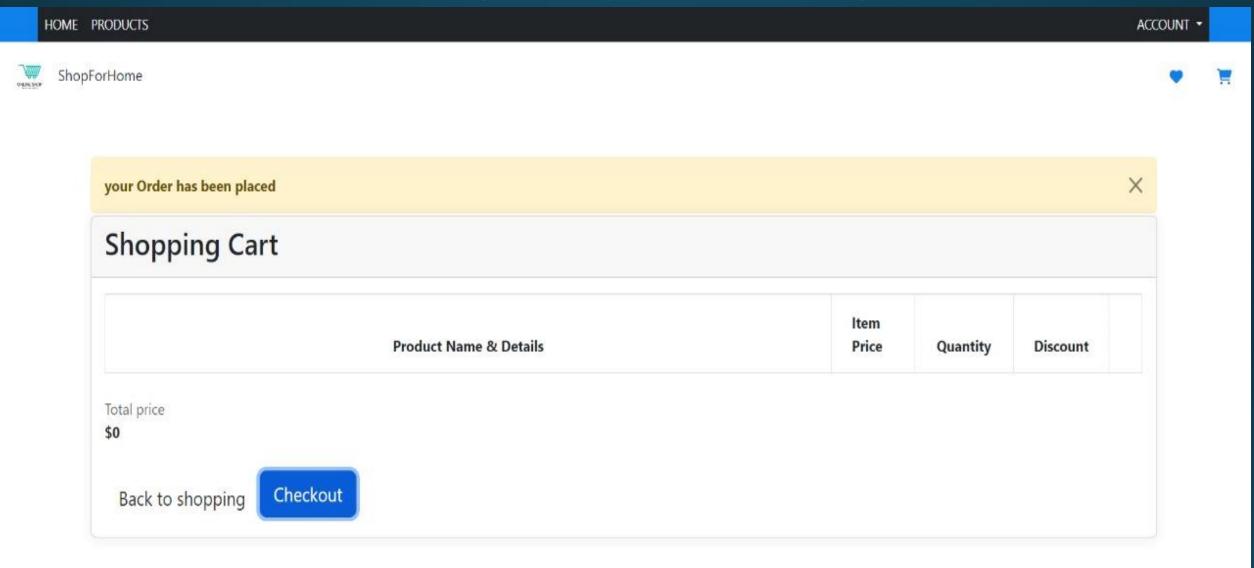


Total price \$13838

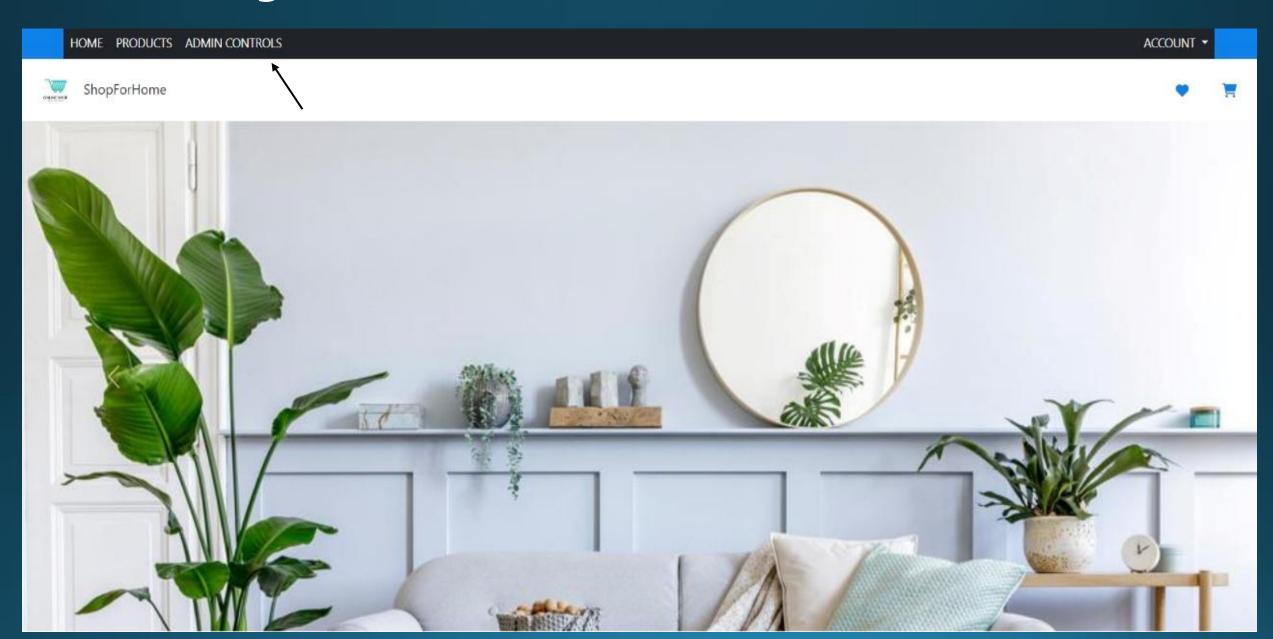
Back to shopping

Checkout

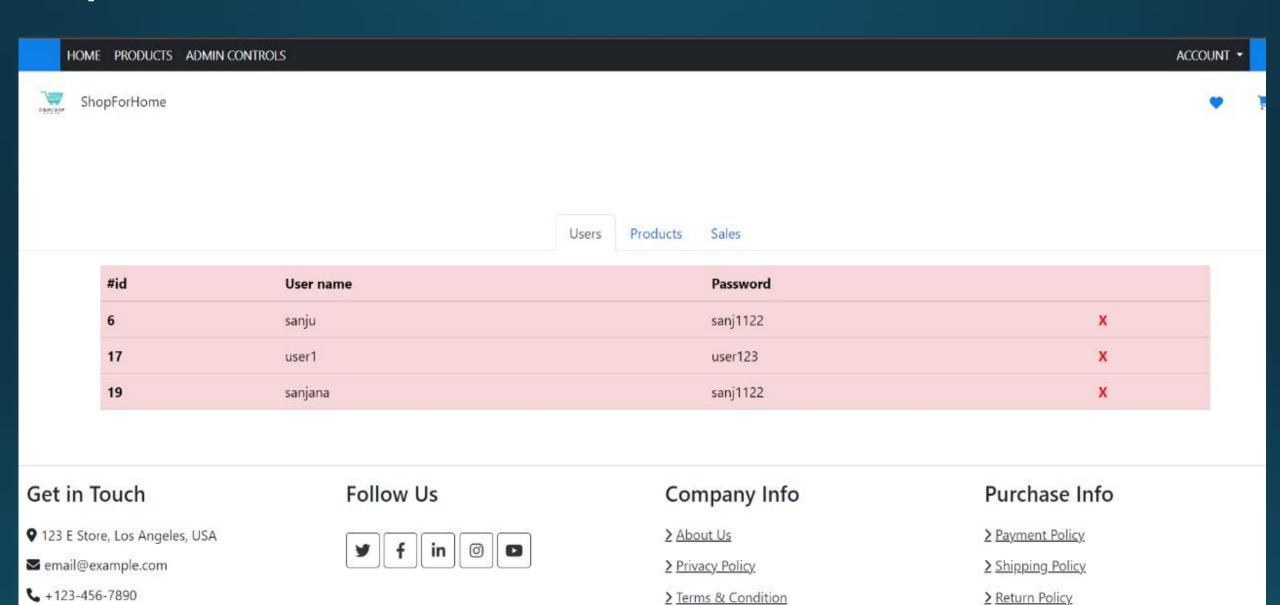
Once the user has added all the products they can now click on Checkout box and confirm their order and move back to further shopping by clicking on "Back to shopping" button.



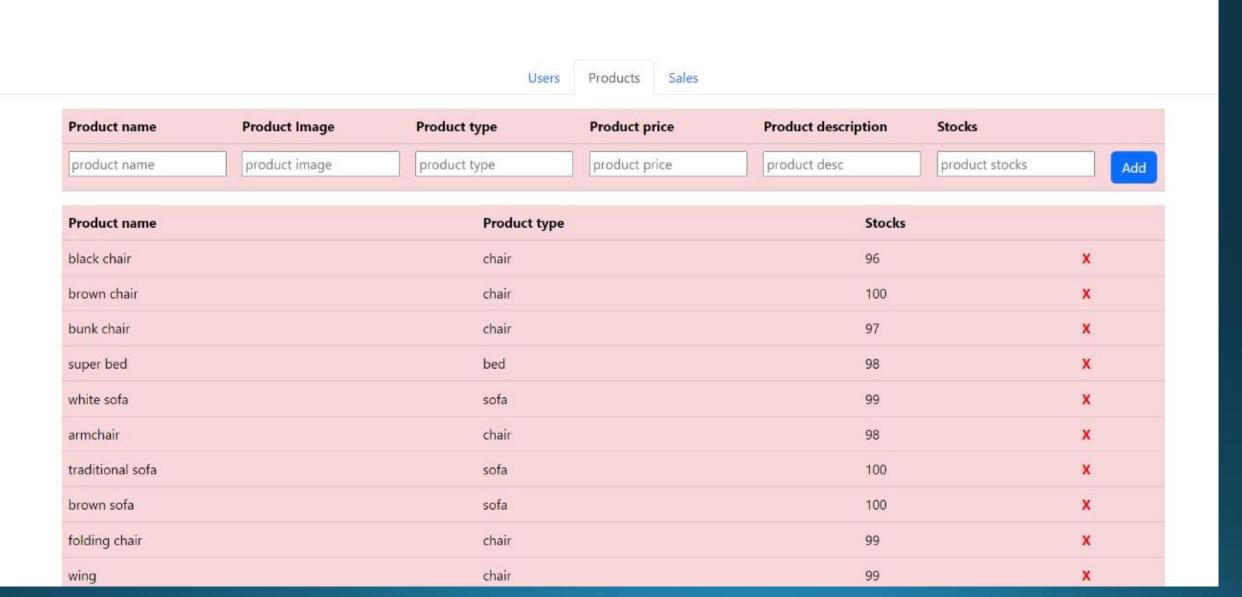
Admin Login



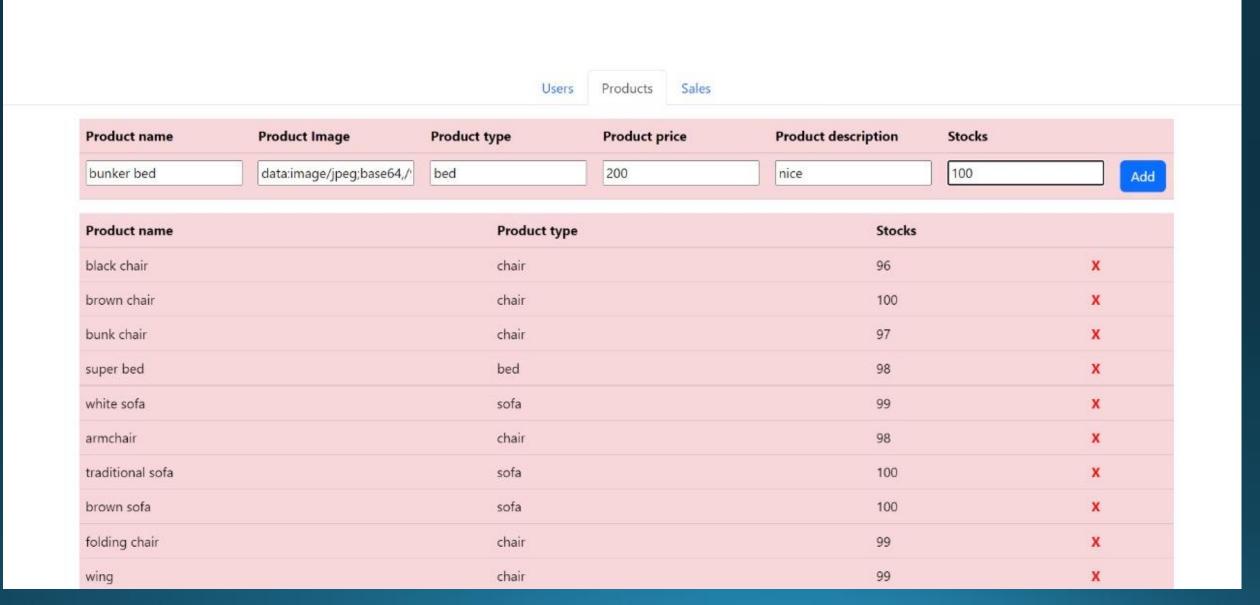
Operation on Users



Operation on Products



Admin can insert the product details and image URL in the product image section



The sales report of the products

Users Products Sales

Product name	Product Price	Product Quantity	Date
dinning	999	1	26/6/2022-12:55:03
chair	568	1	26/6/2022-15:35:7
bed	399	1	26/6/2022-18:27:22
bed	499	1	26/6/2022-18:27:22
chair	599	1	26/6/2022-18:30:22
chair	899	1	26/6/2022-18:30:22
dinning	699	1	26/6/2022-18:40:22
bed	999	1	26/6/2022-18:40:22
bed	1000	1	26/6/2022-18:40:22
chair	699	1	26/6/2022-18:40:22

THANKYOU