College Name:-Shree Swaminarayan College Of Technology & Management (SSCTM),

Department Name:- Computer & IT.

Project Name:-"K&S Furniture"

Submitted By:-KAHAN MODI & SHAHNAWAZ SANDHI

Enrollment No:-243270601028,243270601048

Semester:-lll(3)(B.C.A)

Guided By:-Anjali pawar

Academic Year:-2024-2025

furniture website
on
K&S-Kahan & Shahnawaz Furniture
submited TO

Gujarat Technological University
Degree of
(B.C.A)
Bachelor of Computer Application
Year--2024-2025
Semester-3(III)

Submitted By;-

*Name:-   *Roll No:-
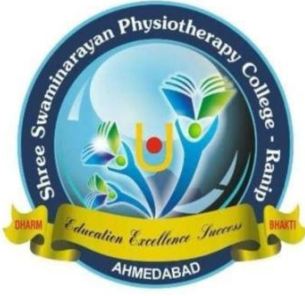(1)   Shahnawaz Sandhi   243270601048
(2)   Kahan Modi   243270601028

Shree Swaminarayan College fo Technology &Managenent
AHMEDABAD – 382480

Website:- https://www.ssctmbca.in
Contact:- +91 63534 58734
Year:-2024-2025

Certificate of Completion

This is to certify that the following Student of Shree Swaminarayan college of bechelor of Computer Applications, Ahmedabad from BCA Semester-3 (BCA) have satisfactory Completed Software Development Project.

"K&S Furniture Website"

As An Academic Requirement of BCA Semester-3 as a partial fulfilment of the requirement for the degree of Bachelor of Computer Application (BCA) for the academic year 2024-2025.

Name of Students = Shahnawaz Sandhi , Kahan Modi
Roll No. (College) = 243270601048 ,   243270601028

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PROJECT PROFILE

Project Name	Furniture Website
Group Member	2
Team Name	Shahnawaz Sandhi (1048) Kahan Modi (1028)
Plate Form	Website
Institute	Shree Swaminarayan College of Techenology & Managemen

FURNITURE PROFILE

Name	K&S FURNITURE
Owner Name	KAHAN & SHAHNAWAZ
Address	S/11,SINDHUBHAVAN,AHMEDABAD
Contect no	+91 63534 58734

INTRODUCTION

➢ K&S Furniture is developed using HTML, CSS, and JavaScript. It is a responsive web-based project designed to offer a modern and seamless user experience across all devices.

➢ Furniture E-commerce System is the development of a platform to digitize furniture retail operations, including product catalog browsing, category filtering, and dynamic shopping cart management. It features an interactive user interface for viewing detailed product specifications, high-quality image showcases, and modules for customer inquiries and business partnerships.

Tools and Technology

❖ Technology

● Front-End
1) HTML
 2) css
 3) javascript

● Back-End
  ▪ Php
  ▪ Bootstrap (Framework)

● Other Tools
 ▪ Ms word (For Documentation)
  ▪ Ms PowerPoint (For presentation)

Layout

• Home page
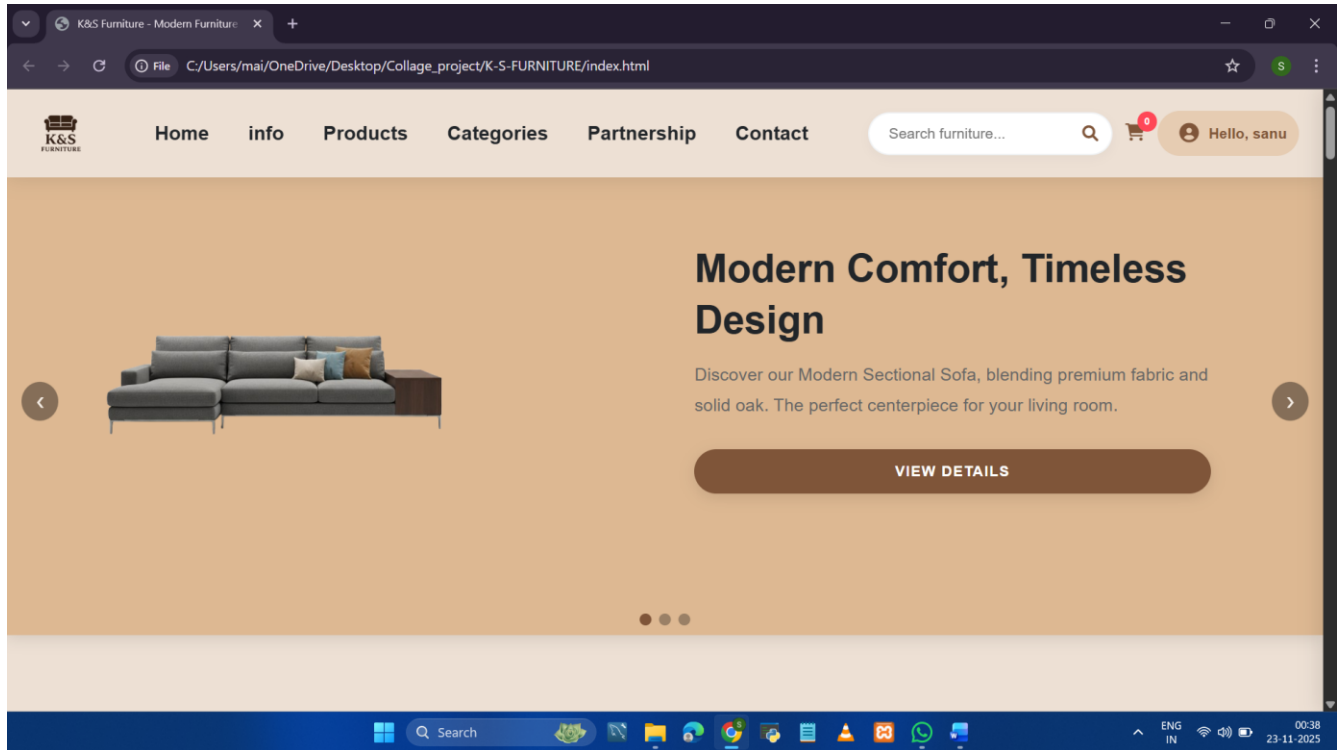
Visitor

• Category
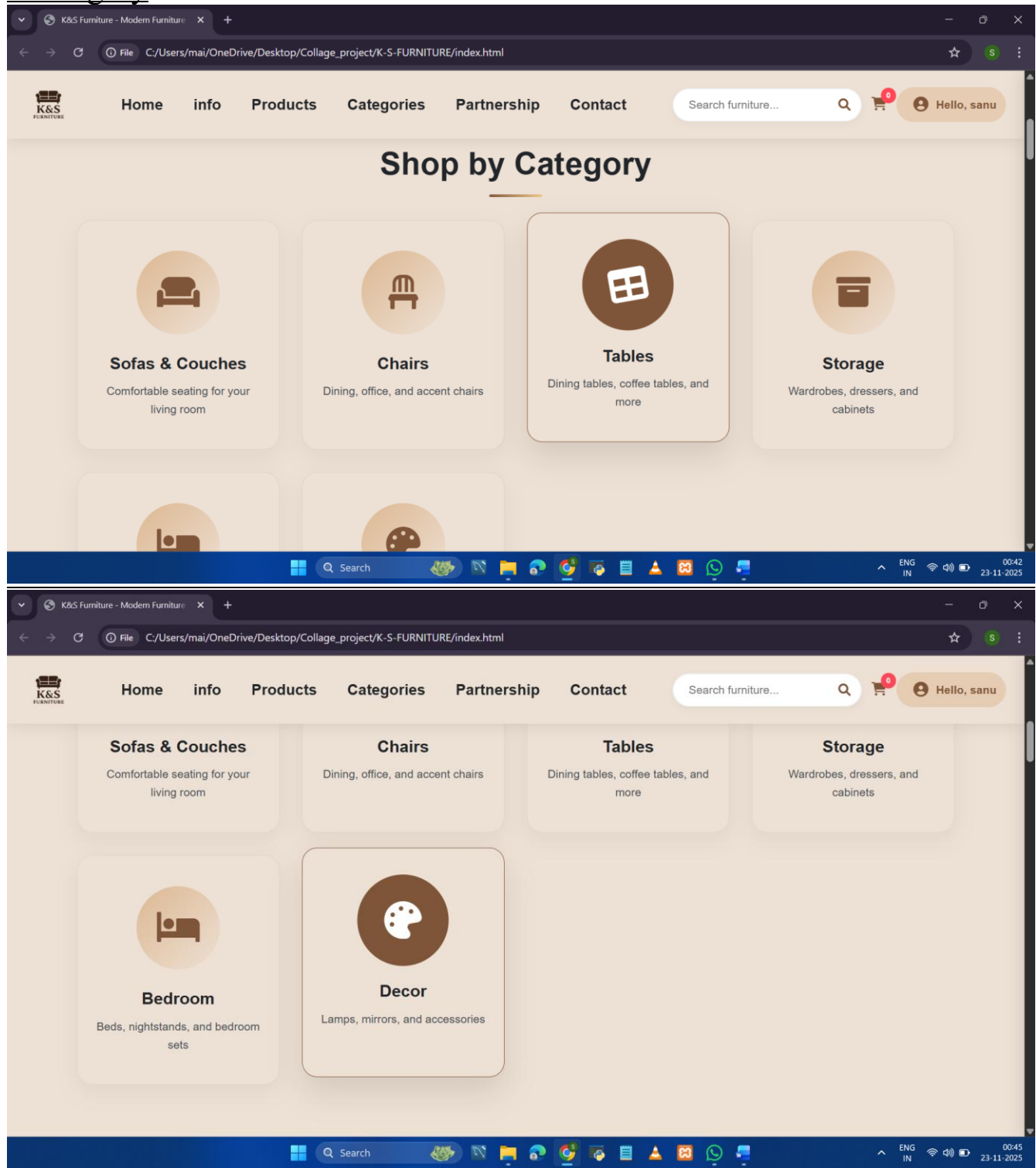
• Product
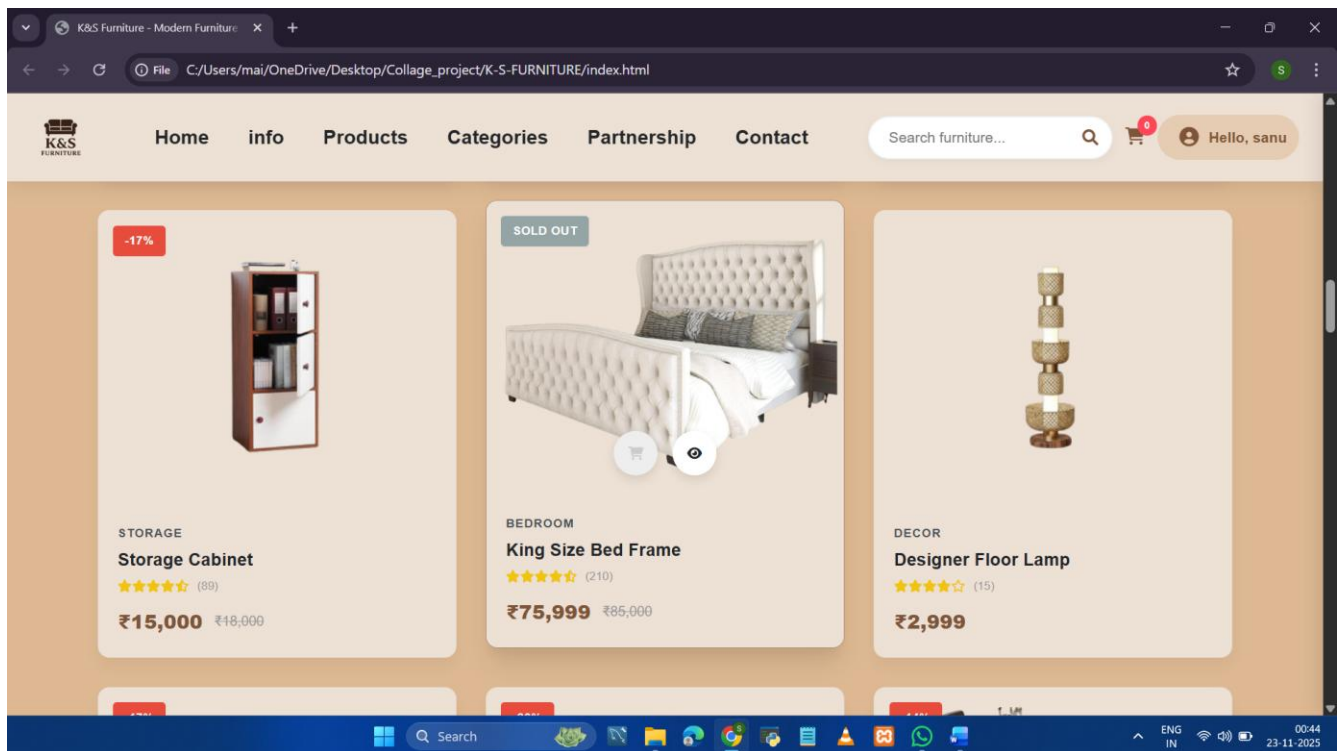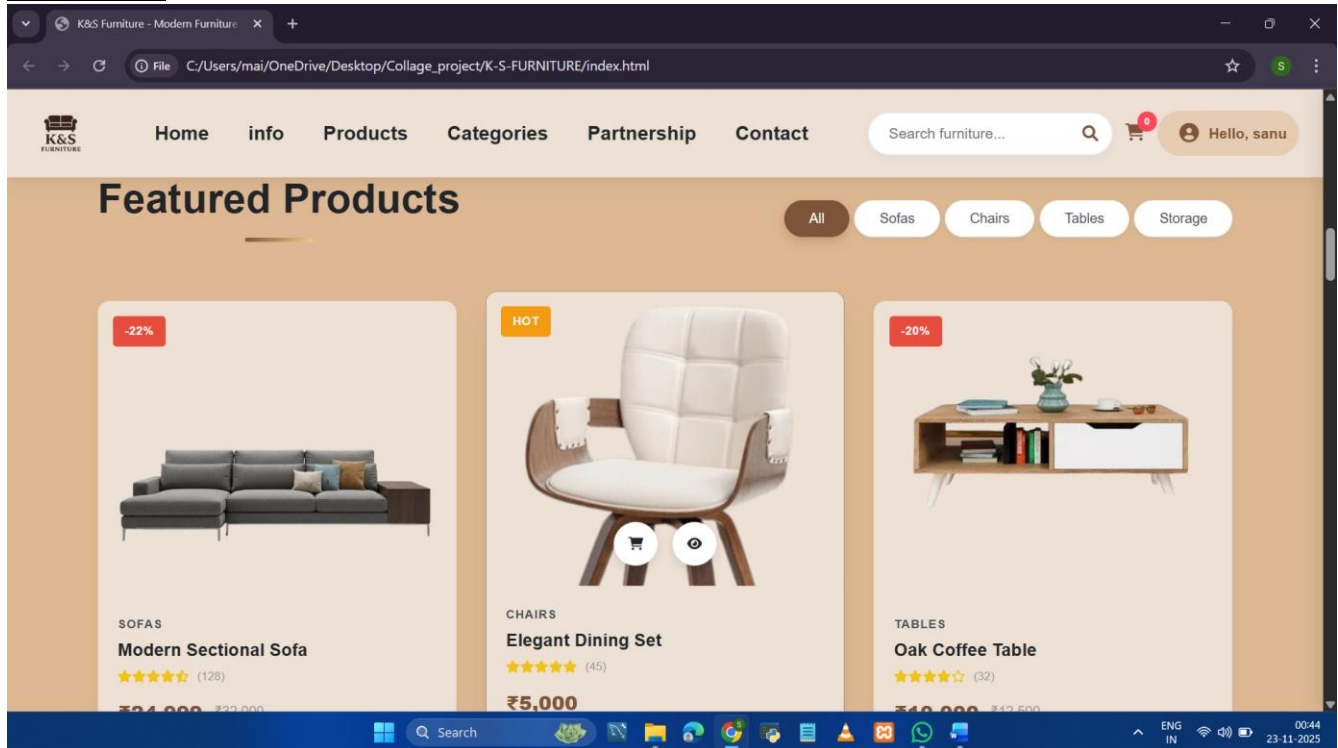
• Information About Wood We Use

• Become A Partner Form

• About us

• Contact Us

• Footer
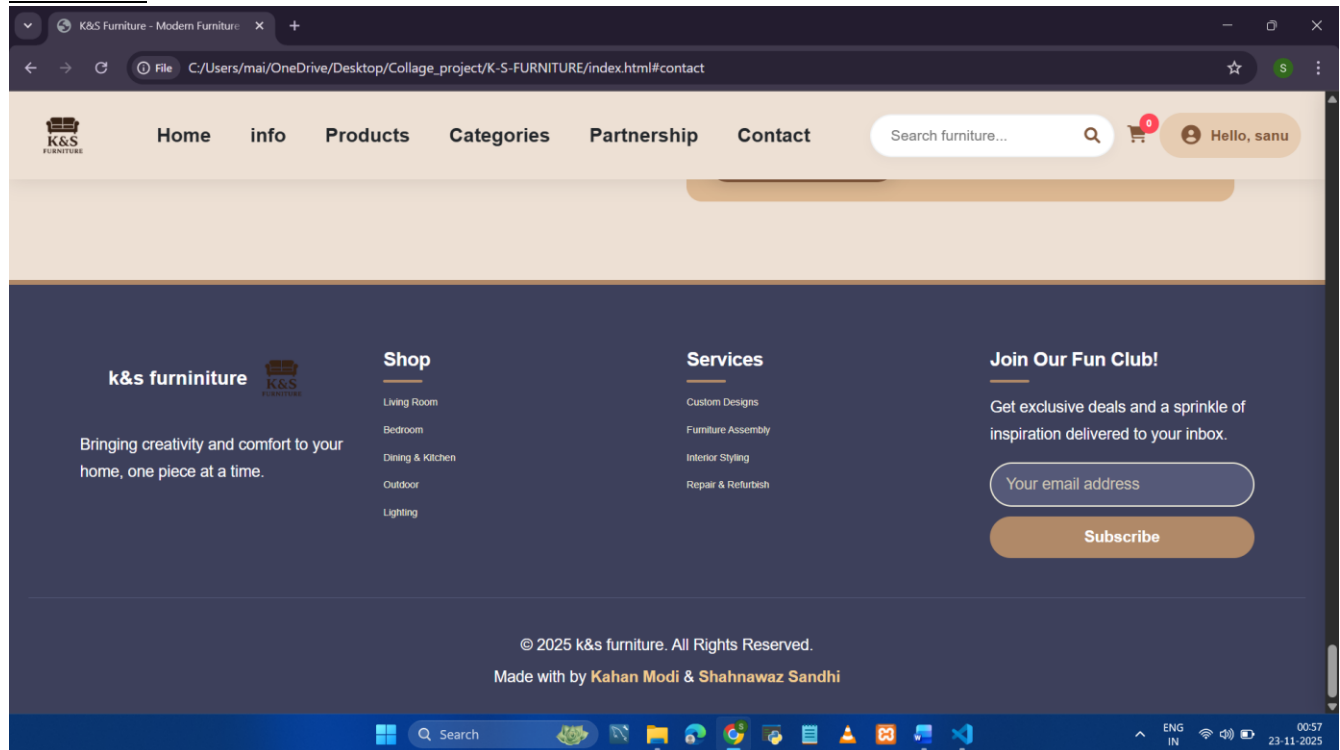
Customer side

• Registration / Log in

• Add to Cart / Product Added
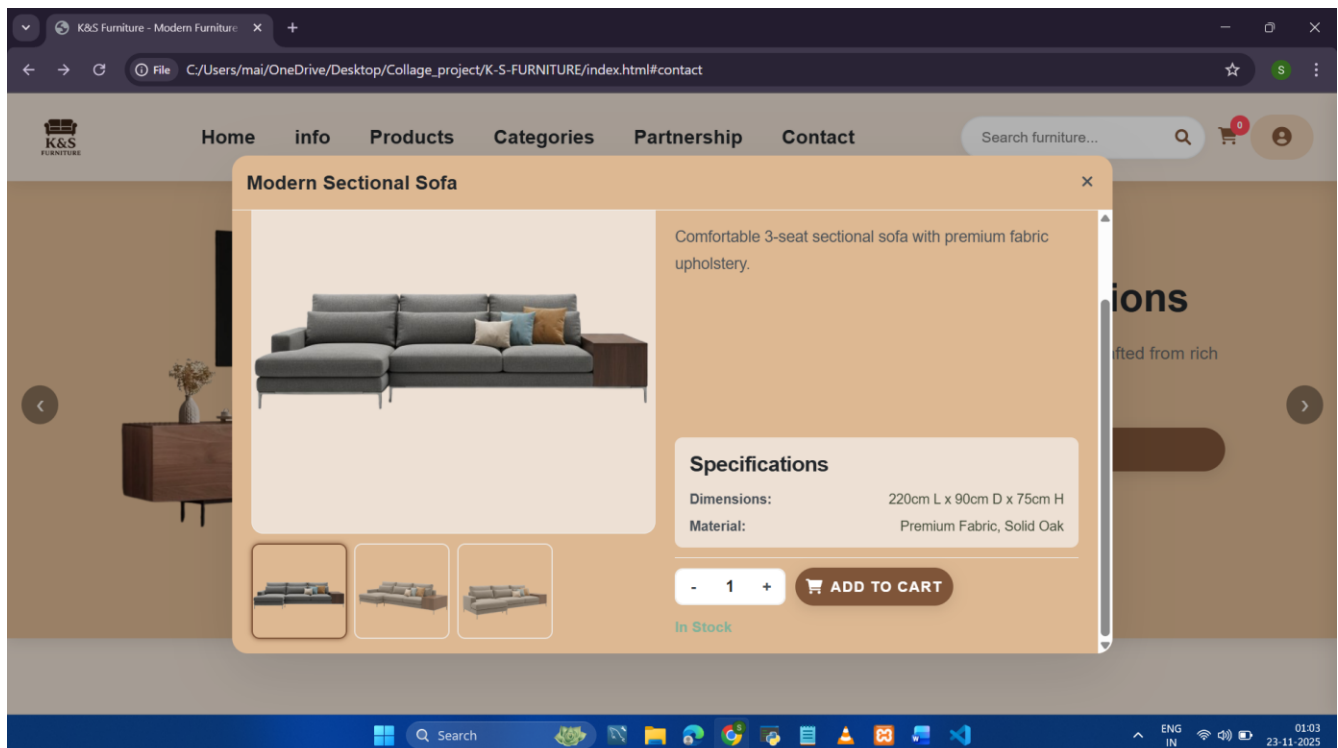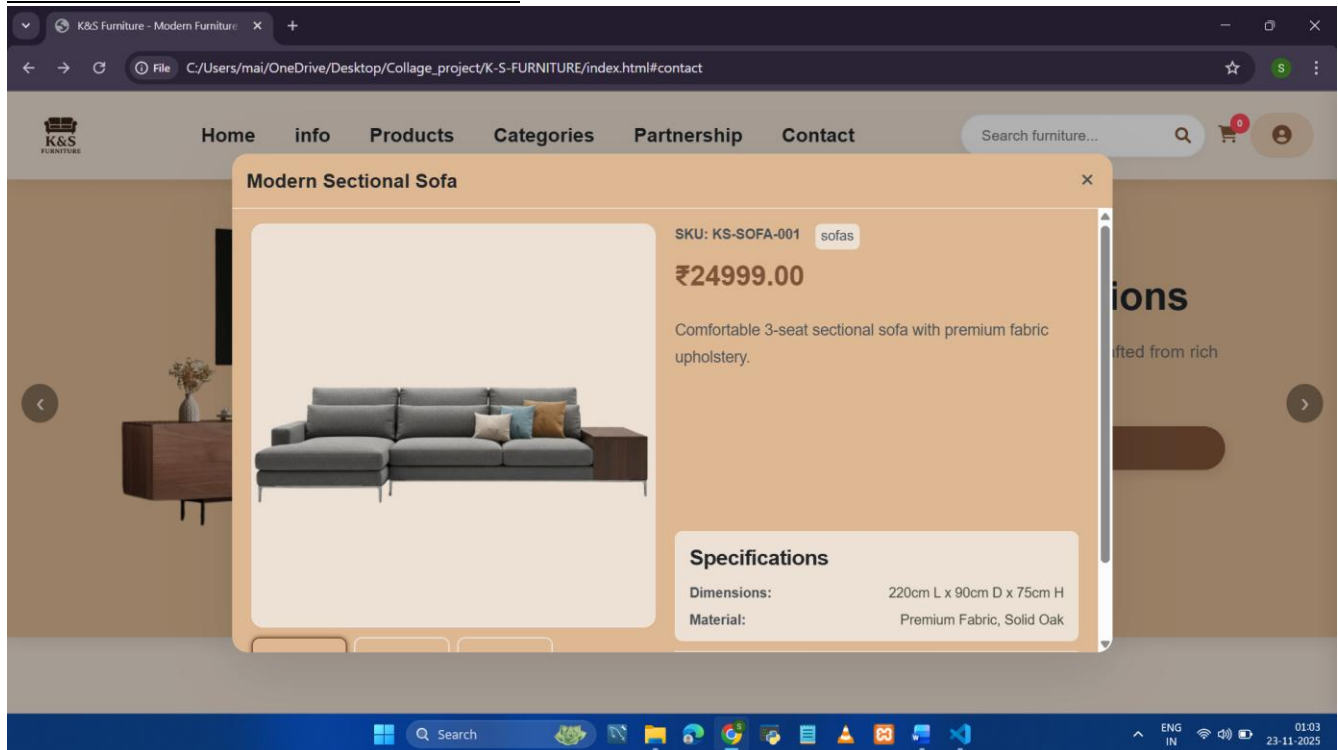
• Customer View Cart
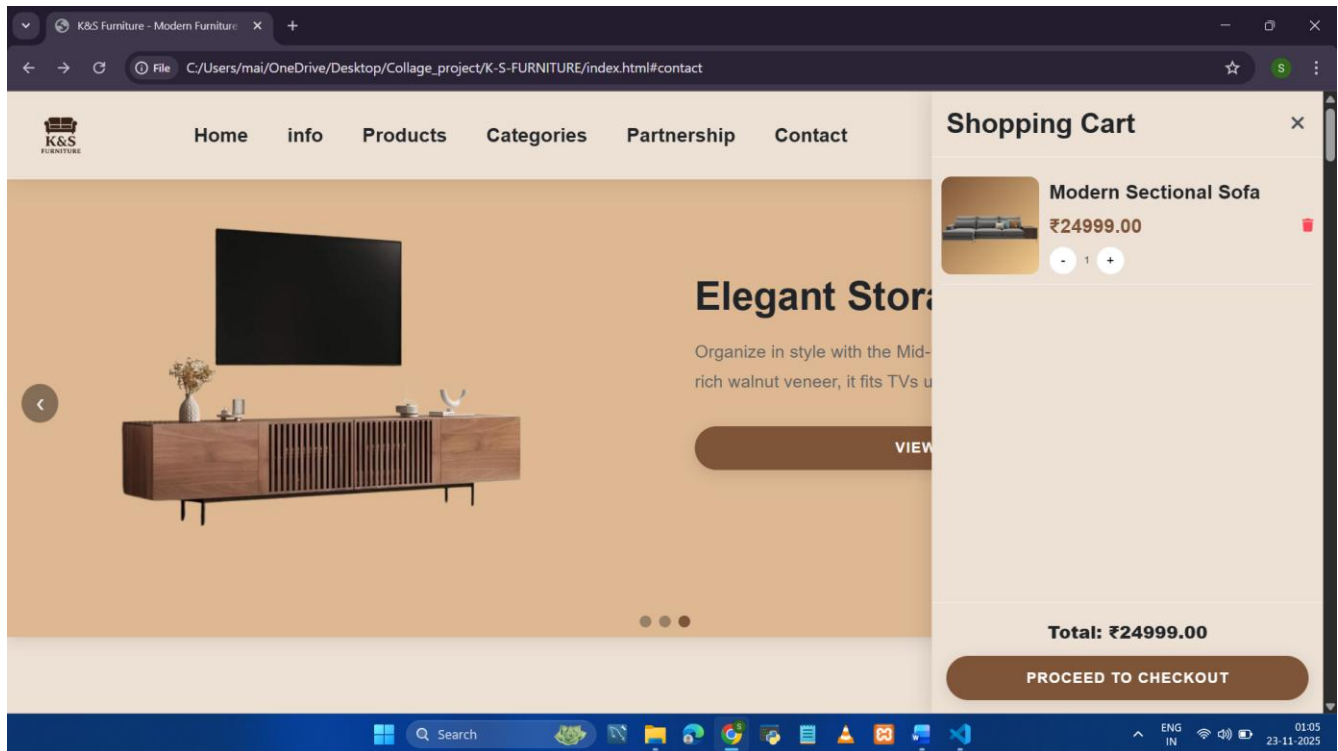
• View Order / Details

Future scope:

While the current system is fully functional as a frontend application, the following features are planned for future versions:

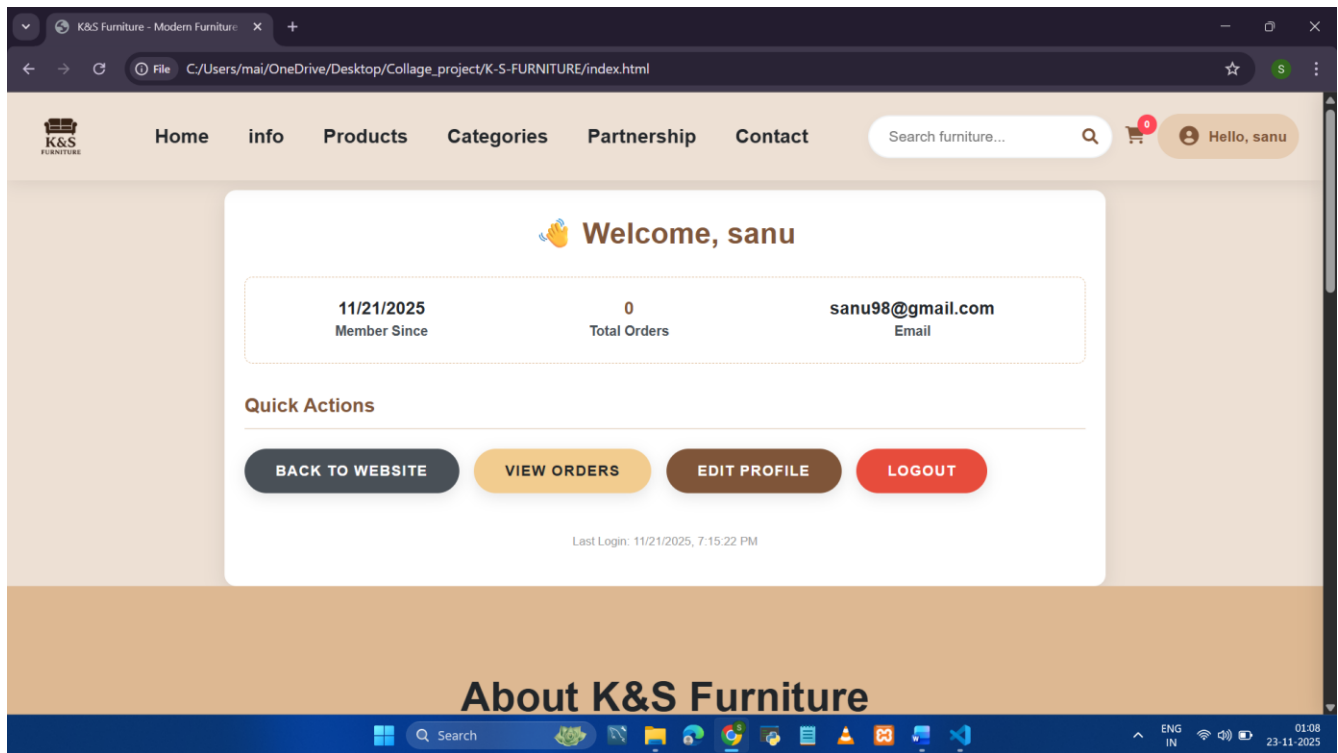1. **Backend Integration:** Implementing Node.js and MongoDB to replace LocalStorage for secure, server-side data management.

2. **Payment Gateway:** Integrating Stripe or Razorpay for processing real credit card transactions.

3. **Order Tracking:** A live tracking system for delivery status.

4. **Augmented Reality (AR):** Allowing users to use their phone camera to see how furniture looks in their room.

Bibliography

Web References:

1. **W3Schools** (HTML/CSS Documentation) - *www.w3schools.com*

2. **MDN Web Docs** (JavaScript Reference) - *developer.mozilla.org*

3. **FontAwesome** (Icons) - *fontawesome.com*

4. **Google Fonts** (Typography) - *fonts.google.com*

Books & Notes:

1. "Head First HTML and CSS" by Elisabeth Robson and Eric Freeman.

2. College Laboratory Manuals and Lecture Notes.