



Sarvajanik Education Society
Sarvajanik College of Engineering & Technology, Surat.
Master of Computer Applications
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A PROJECT ON

PAM BOUTIQUE

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MCA II SEM-4

Under the Guidance of
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PAM BOUTIQUE



AGENDA

- Project Abstract
- Objective
- Software Specifications
- Database Design
- Advantages
- Limitations
- Screenshots
- References



ABSTRACT



Our Pam Boutique Website is designed to provide a modern and seamless shopping experience for customers looking for Chaniya Choli and Ethnic Wear.

- The platform offers a diverse collection of high-quality traditional outfits, combining cultural heritage with contemporary fashion trends.
- A user-friendly interface ensures smooth navigation and effortless browsing.
- Customers can refine their search using advanced filtering options and enjoy a secure shopping experience with a robust payment gateway.
- The backend, built with Node.js and SQL, ensures efficient data management and fast, secure transactions.
- The frontend, developed using React.js, provides a responsive and interactive UI for seamless accessibility across all devices.
- Our aim is not just to sell clothing but to bring Indian cultural fashion to the digital world, making it more accessible to a global audience.

OBJECTIVE

- Provide a seamless online shopping experience for traditional clothing enthusiasts.
- Promote Indian ethnic wear by offering a vast collection of Chaniya Choli and other traditional outfits.
- Ensure a secure and hassle-free shopping process with easy navigation, filtering options, and a strong payment security system.
- Develop a responsive and scalable platform using React.js, Node.js, and SQL for smooth performance and efficient backend management.
- Enable customization options, such as stitching preferences, to enhance the shopping experience.
- Expand the reach of traditional fashion by making high-quality ethnic wear accessible to customers worldwide.



SOFTWARE SPECIFICATION

Project Profile	Palm Boutique
Organization	Godhani Technologie Pvt. Ltd.
Tech Stack	Reactjs and Nodejs
Database	SQL
Submitted To	Sarvajanik College Of Engineering And Technology
Presented By	Parmar Hetvani , Girase Pradipsing



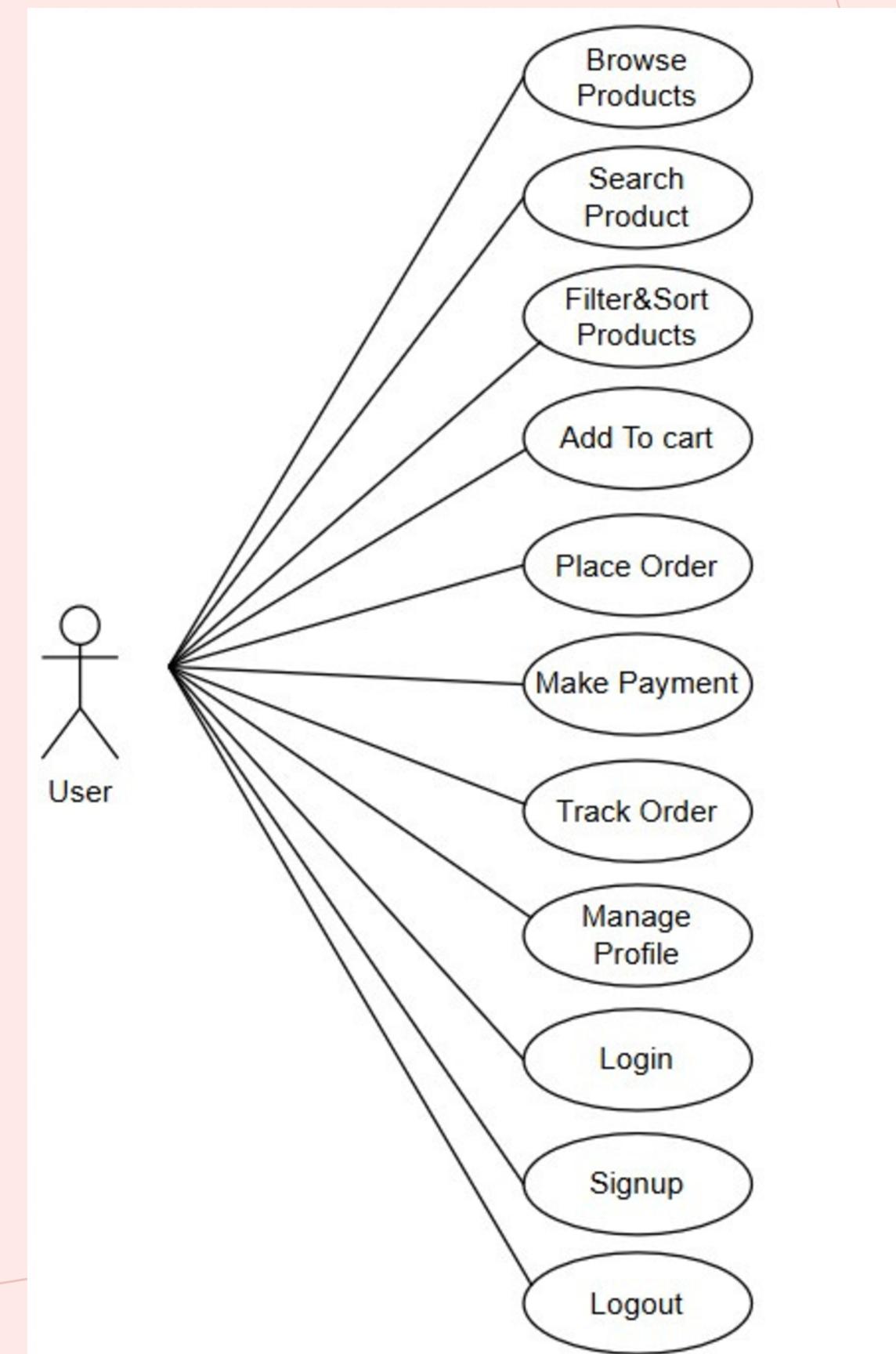
DATABASE DESIGN

- Usecase Diagram
- Sequence Diagram
- Activity Diagram

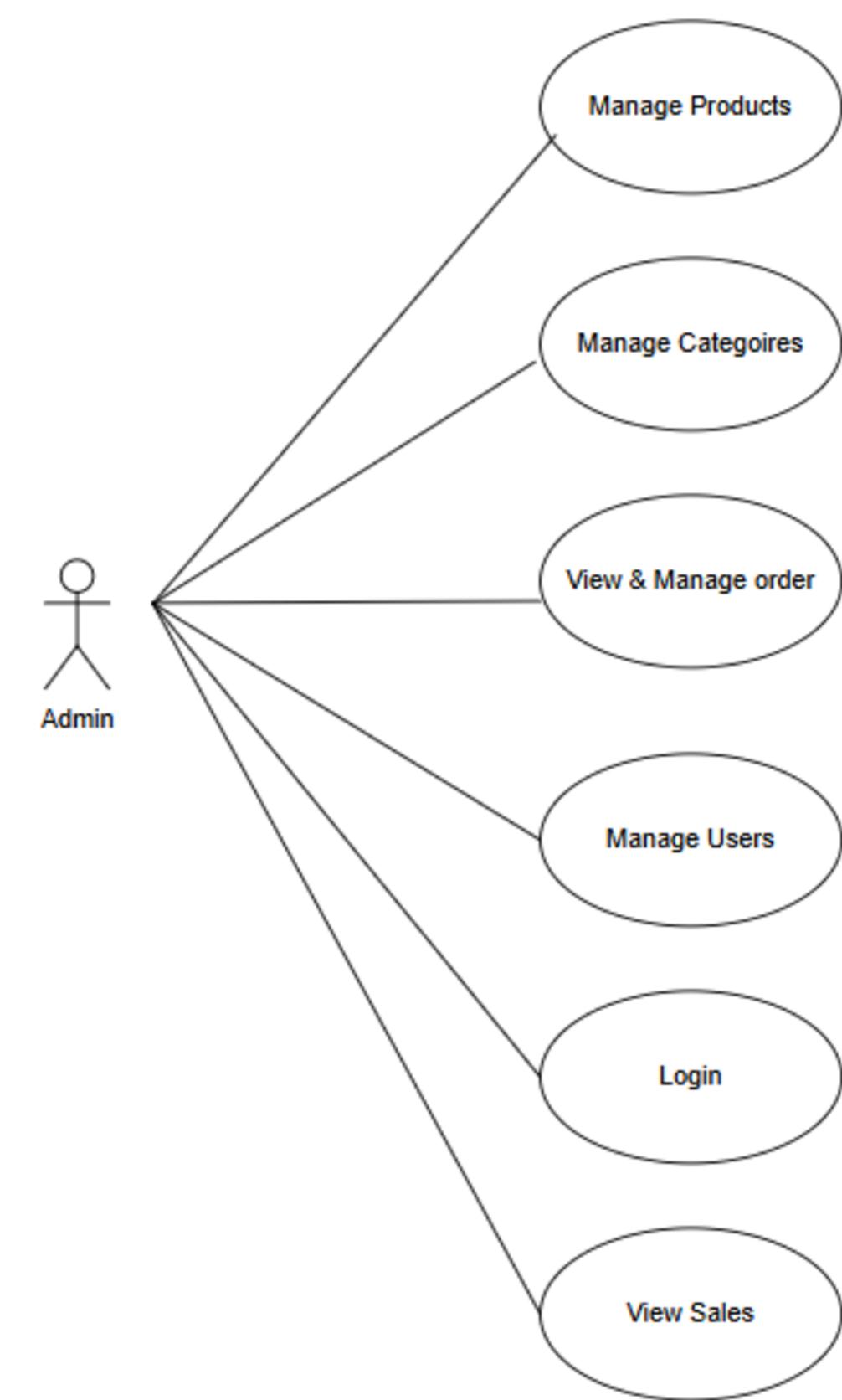


Use Case Diagram

USER:

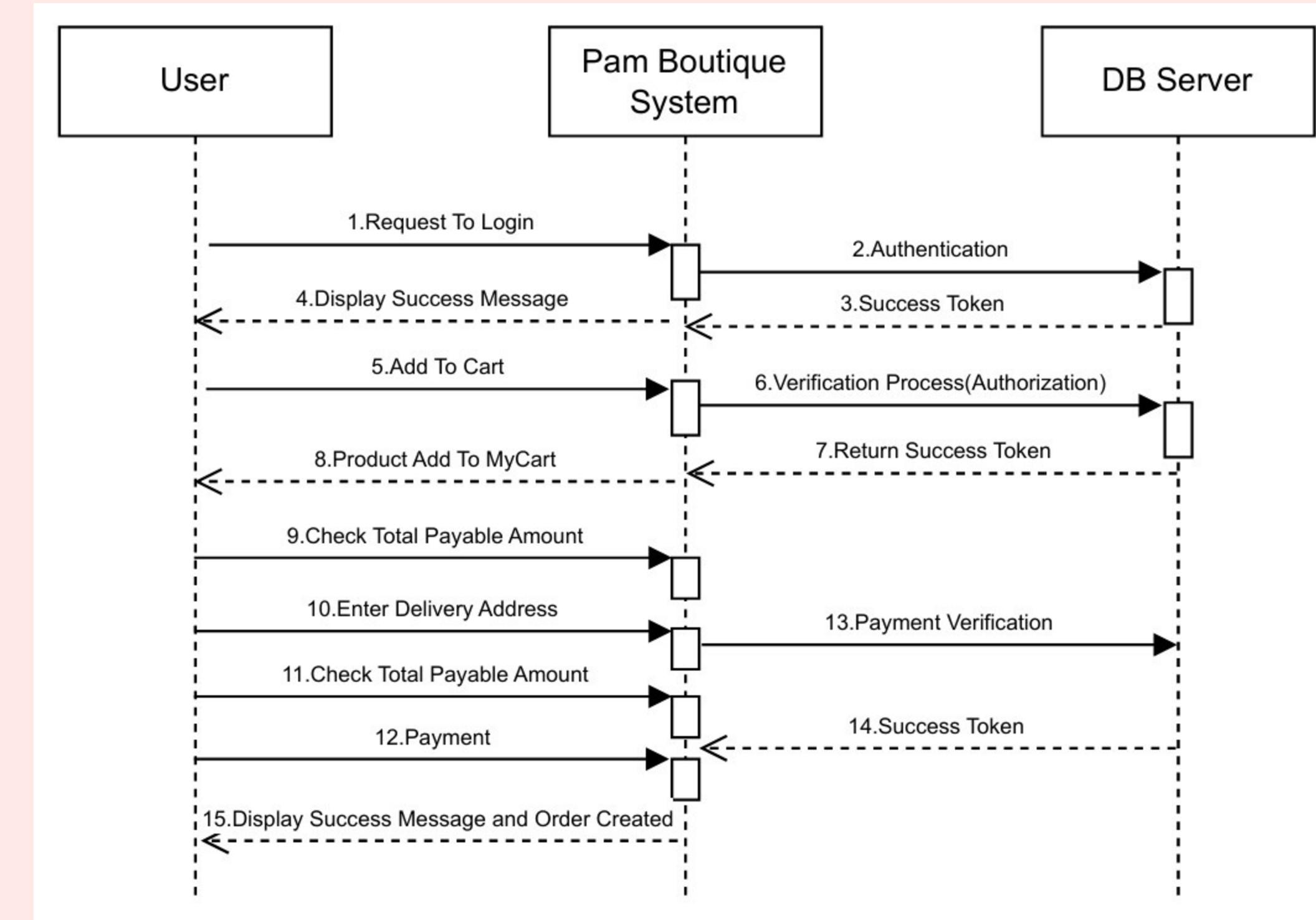


ADMIN:



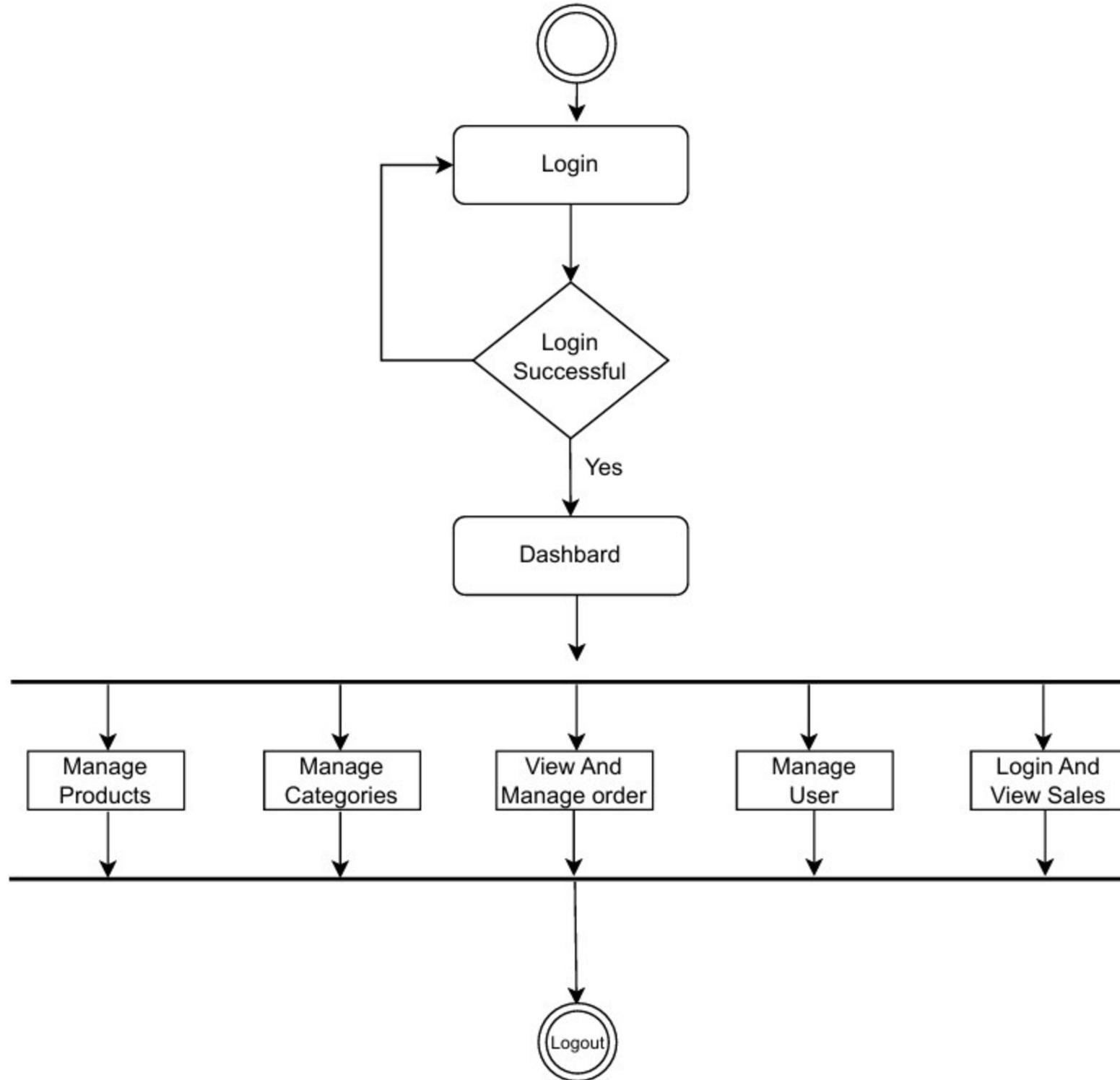
SEQUENCE DIAGRAM:

USER:



ACTIVITY DIAGRAM:

ADMIN



ADVANTAGE

- Wide Product Availability – Customers can explore a diverse collection of Chaniya Choli and Ethnic Wear from different styles and regions.
- Advanced Filtering & Search – Customers can easily find products based on color, size, price range, fabric, and other attributes.
- Secure Transactions – A robust payment gateway ensures safe and smooth online payments.
- Customization Options – Features like stitching preferences enhance the user experience.
- Mobile-Friendly Design – A responsive UI ensures a seamless experience across desktops, tablets, and smartphones.
- Scalability & Performance – Built using React.js, Node.js, and SQL, the website can handle high traffic efficiently.



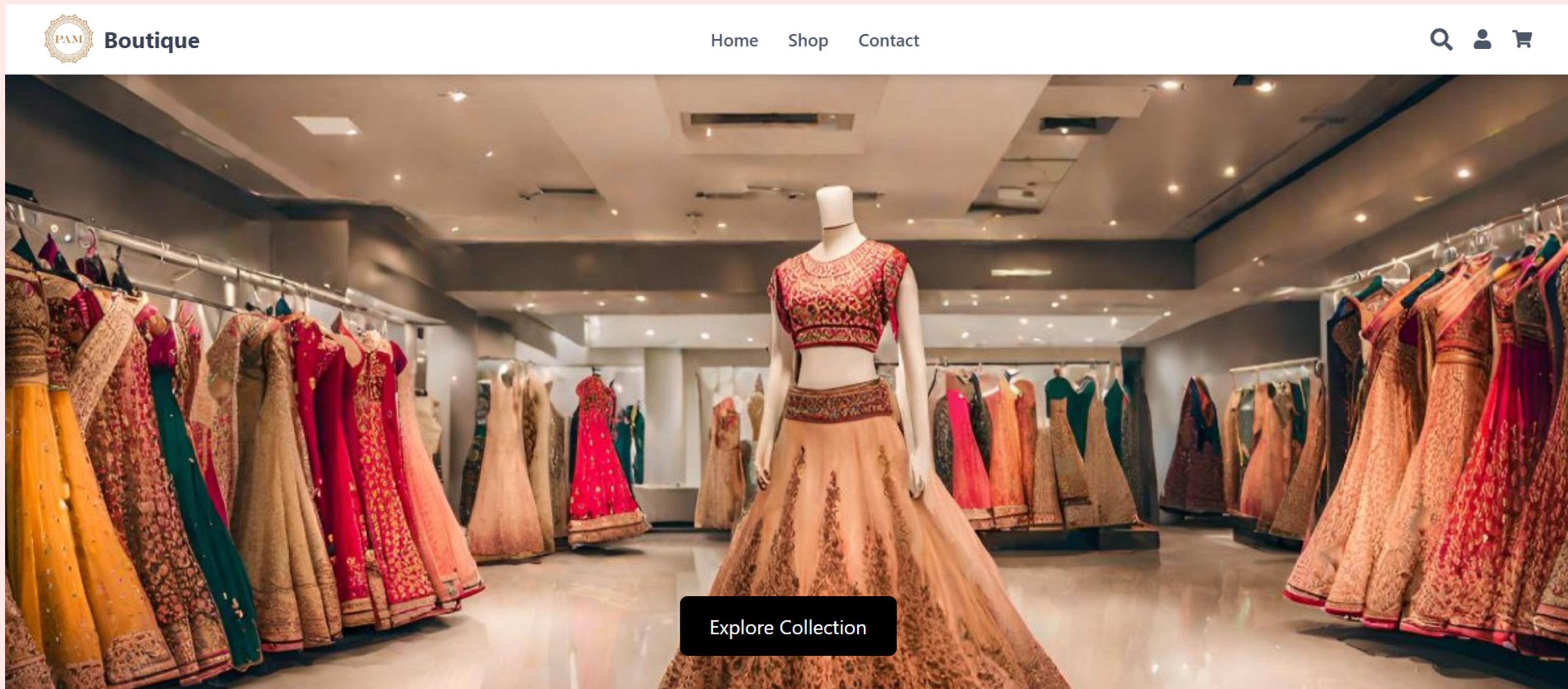
LIMITATIONS



- Lack of Physical Try-On – Customers cannot physically try the products before purchasing, which may lead to returns and exchanges.
- Shipping & Delivery Delays – Logistics issues may cause delays, especially in remote areas.
- Customer Trust Issues – New brands often struggle to gain customer trust, especially if they lack reviews and testimonials.
- Dependency on Internet Connectivity – Customers need stable internet access to browse and shop, which may be a limitation in rural areas.
- Handling Customer Queries – Without an efficient customer support system, managing complaints and queries can be difficult.

SCREENSHOTS

Home Page



Contact Us Page

The screenshot shows a website layout for a boutique. At the top left is a logo with the letters 'PAM' inside a gold circular emblem. To its right is the word 'Boutique'. On the far right of the header are three icons: a magnifying glass for search, a person for account, and a shopping cart. The main title 'Create Your Custom T-Shirt' is centered above a form. Below the title is a general instruction: 'Please fill out this form, and we will get back to you with your customized design.' The form consists of five input fields arranged in two columns. The first column contains 'Full Name' with a placeholder 'Enter your full name' and 'Email Address' with a placeholder 'Enter your email'. The second column contains 'T-Shirt Size' with a placeholder 'Enter size (e.g., M, L)' and 'T-Shirt Style' with a placeholder 'Enter style (e.g., Polo, Round Neck)'. Below these is a larger 'Design Preference' field with a placeholder 'Describe your design preference'. At the bottom center is a black button with the white text 'Send Message'.

Boutique

Home Shop Contact

Create Your Custom T-Shirt

Please fill out this form, and we will get back to you with your customized design.

Full Name

Enter your full name

T-Shirt Size

Enter size (e.g., M, L)

Email Address

Enter your email

T-Shirt Style

Enter style (e.g., Polo, Round Neck)

Design Preference

Describe your design preference

Send Message

Login And Signup

Login

Email

Password

Continue

OR

New user? [Create an account](#)

Register

Full Name

Email

Password

Password (Again)

Continue

Already a member? [Login](#)

Cart And Checkout Page

Checkout

Contact Info

Your phone number

Email address

First name *

Last name *

Address line 1 *

Address line 2 *

Address line 3

City *

State *

Country *

Zip Code *

ZipCode

Item removed from cart successfully!

Order Summary

	NeckLace	₹15.00	-	1	+	Remove
	Diamond NeckLace	₹199.00	-	1	+	Remove
Subtotal:			₹210.46			
Shipping:			₹60.00			
Tax (5%):			₹10.70			
Total:			₹284.70			

Confirm Order



THANK YOU