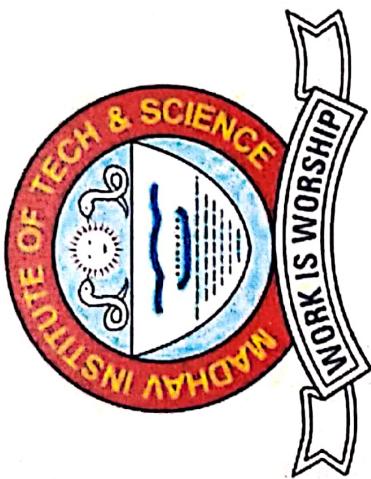


MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE

Deemed to be University
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Project Report

On

Design E-girl Store

A project report submitted in partial fulfilment of the requirement for the degree of

MASTER IN COMPUTER APPLICATION in COMPUTER SCIENCE AND ENGINEERING

Submitted By

Divyanshi Gupta Baderiya
(0901CA221027)

Industry Mentor:

Mr. Himanshu Rai
CEO and Founder, Munkydunky.

Faculty Mentor:

Dr. Anshu Chaturvedi
Professor & Faculty Coordinator MCA, Department of Computer Science and Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE
GWALIOR - 474005 (MP) Estd. 1957
JAN-JUNE 2024

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CERTIFICATE
OF COMPLETION

THIS AWARDED TO CERTIFY THAT

Divyanshi gupta baderiya

Proficient in full stack development, showcasing expertise in both front-end and back-end technologies.



Himanshu

HIMANSHU RAI
CEO, FOUNDER

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CERTIFICATE

This is certified that Divyanshi Gupta Baderiya (0901CA221027) has submitted the project report titled **Design E-Girl Store** under the mentorship of Mr. Himanshu Rai (CEO & Founder, Munkydunk) in partial fulfilment of the requirement for the award of degree of Master in Computer Application of Computer Science and Engineering from Madhav Institute of Technology and Science, Gwalior.



Dr. Anshu Chaturvedi
Professor & Faculty Coordinator
Computer Science and Engineering



20/1/24

Dr. Manish Dixit
Professor and Head,
Computer Science and Engineering
Dr. Manish Dixit
Professor of CSE
Dr. Manish Dixit
Department of CSE
D.M.I.T.S.

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DECLARATION

I hereby declare that the work being presented in this project report, for the partial fulfilment of requirement for the award of the degree of Master in Computer Application in Computer Science and Engineering at **Madhav Institute of Technology & Science, Gwalior** is an authenticated and original-record of my work under the mentorship of **Mr. Himanshu Rai, (CEO & Founder, Munkydunk)**.

I declare that I have not submitted the matter embodied in this report for the award of any degree or diploma anywhere else.


Divyanshi Gupta Baderiya
0901CA221027
II Year (IV SEM)

Master of Computer Application,
Computer Science and Engineering

ACKNOWLEDGEMENT

The full semester project has proved to be pivotal to my career. I am thankful to my institute, **Madhav Institute of Technology and Science** to allow me to continue my disciplinary project. I extend my gratitude to the Director of the institute, **Dr. R. K. Pandit** and Dean Academics, **Dr. Manjaree Pandit** for this.

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I am sincerely thankful to my faculty coordinator. I am grateful to the guidance of **Dr. Anshu Chaturvedi ,Faculty Coordinator, Professor, Computer Science and Engineering** for her continued support and guidance throughout the project. I am also very thankful to the faculty and staff of the department.


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ABSTRACT

E-Girls Store is a simple and user-friendly e-commerce platform that anyone, regardless of age, may access. The designated person (Admin) will have access to change the data as needed by executing create, update, read, and delete actions. It contains all girls products at a single place for Girls, with a proper division of categories and brands, so it makes a intuitive for user to go with a flow in our website and can record details of the product, orders, user, etc. This system makes sure that the data and files can only be evaluated by the designated individual (Admin) in order to boost productivity and provide customers (Users) with quality assurance. E-Girls Store system offers its customers several excellent advantages including 24*7 hour access, high-quality products, simple returns (T&C apply), and order (to buy their favourite products/to be purchased products to ease their browsing and purchasing process). Nevertheless, numerous e-commerce websites exist that offer similar functionalities along with additional features. However, these platforms tend to be expensive, making them less viable for small scale businesses. In contrast, the Online Girls Store system presents an affordable and environmentally friendly solution that caters specifically to the needs of low-level business operations. Its cost effectiveness and scalability make it an ideal choice for small-scale industries.

सार

E-Girls Store एक सरल और उपयोगकर्ता मित्र पर्यावरण वाणिज्यिक प्लेटफॉर्म है जिसका कोई भी उम्र के व्यक्ति उपयोग कर सकता है। निर्धारित व्यक्ति (व्यवस्थापक) को सूजन, अपडेट, पढ़ने, और हटाने कार्रवाई करके आवश्यक डेटा को बदलने का अधिकार होगा। यह सभी लड़कियों के उत्पादों को एक ही स्थान पर प्रदान करता है, सही वर्गों और ब्रांड का विभाजन के साथ, ताकि उपयोगकर्ता हमारी वेबसाइट में एक धारा में जा सके और उनको उत्पाद, आदेश, उपयोगकर्ता आदि के विवरण को रिकॉर्ड कर सकें। यह सिस्टम यह सुनिश्चित करता है कि डेटा और फ़ाइल केवल निर्धारित व्यक्ति (व्यवस्थापक) द्वारा मूल्यांकन किया जा सकता है ताकि उत्पादकता को बढ़ावा मिल सके और ग्राहकों (उपयोगकर्ता) को गुणवत्ता आश्वासन प्रदान किया जा सके। E-Girls Store सिस्टम अपने ग्राहकों को 24 घंटे का पहुंच, उच्च गुणवत्ता के उत्पाद, सरल वापसी (शर्तें लागू होती हैं), और आदेश की प्रस्तावित है। तत्पर (अपने पसंदीदा उत्पादों को खरीदने/खरीदने की प्रक्रिया को सुगम बनाने के लिए)। फिर भी, कई वेबसाइटें हैं जो इसी तरह की फ़ंक्शनैलिटी के साथ अतिरिक्त सुविधाओं को प्रदान करती हैं। हालांकि, ये प्लेटफॉर्म आमतौर पर महंगे होते हैं, जिससे छोटे पैमाने पर व्यापार के लिए कम उपयुक्त होते हैं। उल्टे, ऑनलाइन गर्ल्स स्टोर सिस्टम एक सस्ता और पर्यावरण मित्र उपाय प्रस्तुत करता है जो विशेष रूप से निम्न स्तर के व्यापार के आवश्यकताओं को पूरा करता है। इसकी लागत प्रभावीता और प्रबंधनीयता इसे छोटे पैमाने पर कार्यों के लिए एक आदर्श चयन बनाती है।

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After completion of the first 3 chapters, the project has been completed. The project has been completed with the help of the following chapters. The project has been completed with the help of the following chapters.

1. Chapter 4: Project Overview and Objectives

2. Chapter 5: Implementation

3. Chapter 6: Sample Forms and Report

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CHAPTER 1: INTRODUCTION

The E-Girls Store online project aim is to provide an engaging and easy-to-use platform where girls can conveniently peruse, discover, and buy a range of accessories and products in one Place. Our objective is to offer a smooth shopping and browsing experience that enables customers to locate anything they require from any where. Although we specialize in merchandise for girls, also boys are welcome to browse our selection of things for their mothers, sisters, and other female friends without any difficulty as we have provide a proper categories and brands section to make it easy to use and more intuitive. Furthermore, we welcome users to share their opinions about their overall website experience.

Key features of E-Girls Store Website :-

- 1. User Friendly Interface** :- Organized product categories and subcategories for easy browsing. Robust search capabilities with filters and suggestions for improved product delivery.
- 2. Product Management** :- Ability to add, edit, and remove products with detailed descriptions, images, and pricing.
- 3. Customer accounts and profiles** :- User can create account and to store order history, preferences and shipping details. Ability for user to track the status for his order in real time.
- 4. Payment and Security** :- Support for major payments methods such as Net-Banking, Paytm, PayPal, Cash On Delivery(COD) options with an SSL encryptions. Data security standards to protect users transactions information.

These key features contributing to creating a robust and user-friendly E-Girls Store website that delivers a seamless shopping experiences for customers while enabling efficient management for administrators.

1.1 Problem Identification:-

- a. Sometimes, the product you liked is difficult to find in the local market, also it could be time and efforts consuming.
- b. It's essential to thoroughly research and understand the interest, preferences, and behavior of the e-girl store demographic to tailor the website accordingly.
- c. Regularly updates of new products and catalogs to reflect current trends and preferences within the girls community which is difficult to find on local store or other websites.
- d. Having busy lifestyle, We may not always have time to visit a physical store. In addition, there are occasions when we prefer to shop from home, with variety of products and assured quality.
- e. Although it's a girls' store, anyone can visit and buy whatever they want for their female friend. It won't make them feel hesitant rather to purchase from local market.
- f. Most unintuitive and confusing websites, or user interface will make it difficult for the user to look for or search for a product user needed.
- g. This website has user friendly interface as everything is properly divided among the categories, brands sections. So it makes easy for user to go through our website.

1.2 About Organization:-

Munky Dunky is a fashion based clothing brand. They are a Gwalior based startup serving worldwide through their website which is, munkydunk.com and other marketplaces. They design, manufacture, and sell shirts and other clothing products. They are helping youth in their daily fashion needs by providing funky clothes.

1.3 Hardware and Software Specification :-

Hardware Specification:-

- Processor: Intel Core i3 or higher or equivalent
- Network: 1 Gbps Ethernet or higher
- Processor: 64-bit processor with at least 1.4 GHz or faster
- RAM: 4 GB or higher
- Hard Disk Space: At least 1 GB of free space

Software Specification:-

- Operating System: Windows 10 Pro or Enterprise (64-bit) or Windows Server 2016 or 2019 (64 bits).
- Web Browser- Google Chrome latest Version or any other browser
- Front-end Tools: HTML, CSS, JavaScript, Bootstrap.
- Back-end Tools: PHP, Ajax
- Applications: Visual Studio Code, SQL workbench.
- Database Management System: Microsoft SQL Server 2017 or later, or equivalent, with the required licenses and user access permissions.

CHAPTER 2: SYSTEM ANALYSIS

2.1 Problem Analysis:-

- a. Sometimes, the product you liked is difficult to find in the local market, also it could be time and efforts consuming.
- b. It's essential to thoroughly research and understand the interest, preferences, and behavior of the e-girl store demographic to tailor the website accordingly.
- c. Regularly updates of new products and catalogs to reflect current trends and preferences within the girls community which is difficult to find on local store or other websites.
- d. Having busy lifestyle, We may not always have time to visit a physical store. In addition, there are occasions when we prefer to shop from home, with variety of products and assured quality.
- e. Although it's a girls' store, anyone can visit and buy whatever they want for their female friend. It won't make them feel hesitant rather to purchase from local market.
- f. Most unintuitive and confusive websites, or user interface will make difficult for the user to looking for or search for a product user needed.
- g. This website has user friendly interface as everything is properly divided among the categories, brands sections. So it make easy for user to go through our website.

The dashboard is user-friendly and can give all the details according to the filters available on the dashboard. It can help the user for find and buy products as per given a proper division of categories and sub-categories.

2.2 Feasibility Study:-

The proposed solution should satisfy all the user requirements and should be flexible enough, so that future changes can be easily done based on the upcoming requirements. This study will evaluate the technical, economic, and behavioral feasibility of the project.

2.2.1 Economic Feasibility:-

The economic Feasibility of the E-Girls Store project has been evaluated. This shows the estimated cost for developing the system. The initial costs of the project include the development of the digital platform, the purchase and installation of equipment, and the training of staff. The ongoing costs of the project include maintenance and upgrades to the hardware and software, as well as ongoing staffing costs. The project's benefits include improved efficiency and security, reduced costs associated with manual processes, and reduced risk of security breaches. Based on the analysis of the costs and benefits, it has been determined that the project is financially sustainable over the long term.

2.2.2 Technical Feasibility:-

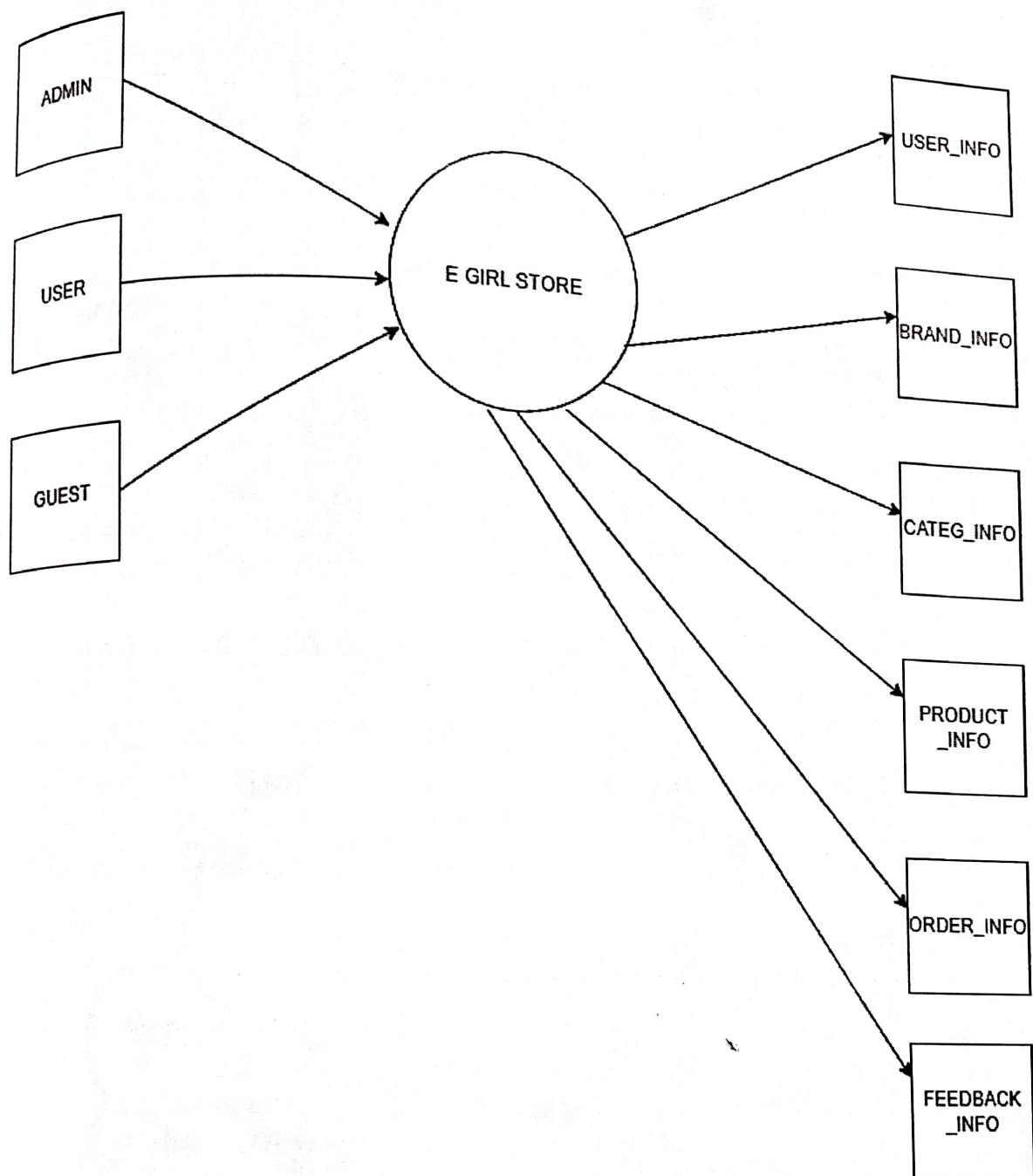
The technical feasibility of the E-girls Store project has been assessed. The project requires the development of a intuitive user interface using frontend tools such as HTML, CSS, JavaScript, Bootstrap and for backend uses PHP with the connectivity of SQL Workbench. The required hardware and software have been evaluated, and it has been determined that the project is technically feasible.

2.2.3 Behavioral Feasibility:-

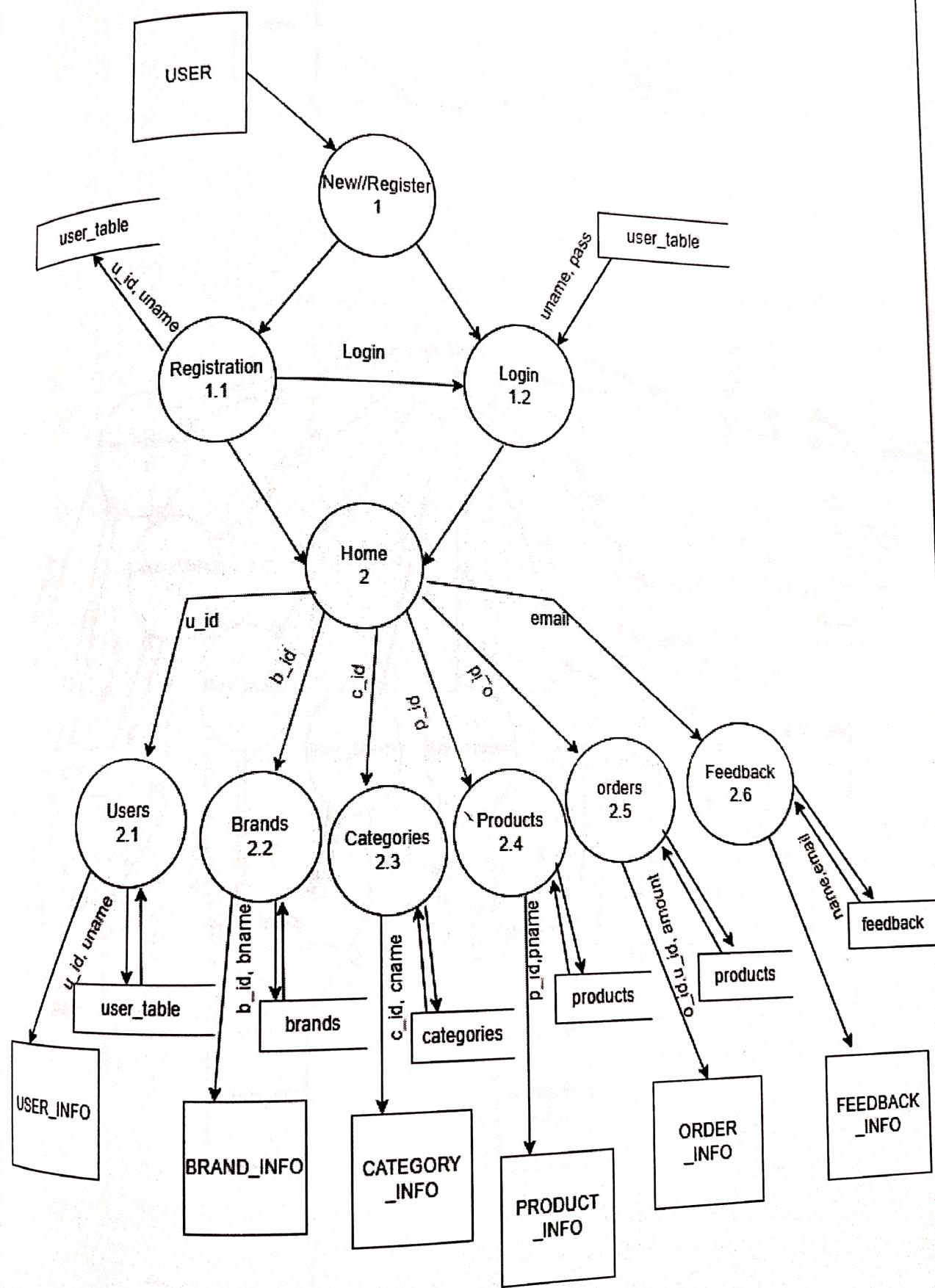
- a. Understand the needs, preferences, and behaviors of the target audience.
- b. Analyse, how simple it is for user to browse categories, product searches, and complete purchases.
- c. After some time if any issue occur in our system, then we provide free services to repair the system to the client.
- d. The user were consulted during the development process to meet the actual demand for the project, or whether ensure that the system meet their expectations.
- e. A good training will be provided for understand the fundamentals of system, and make it user client friendly.

2.3 DFD (Data Flow Diagram):-

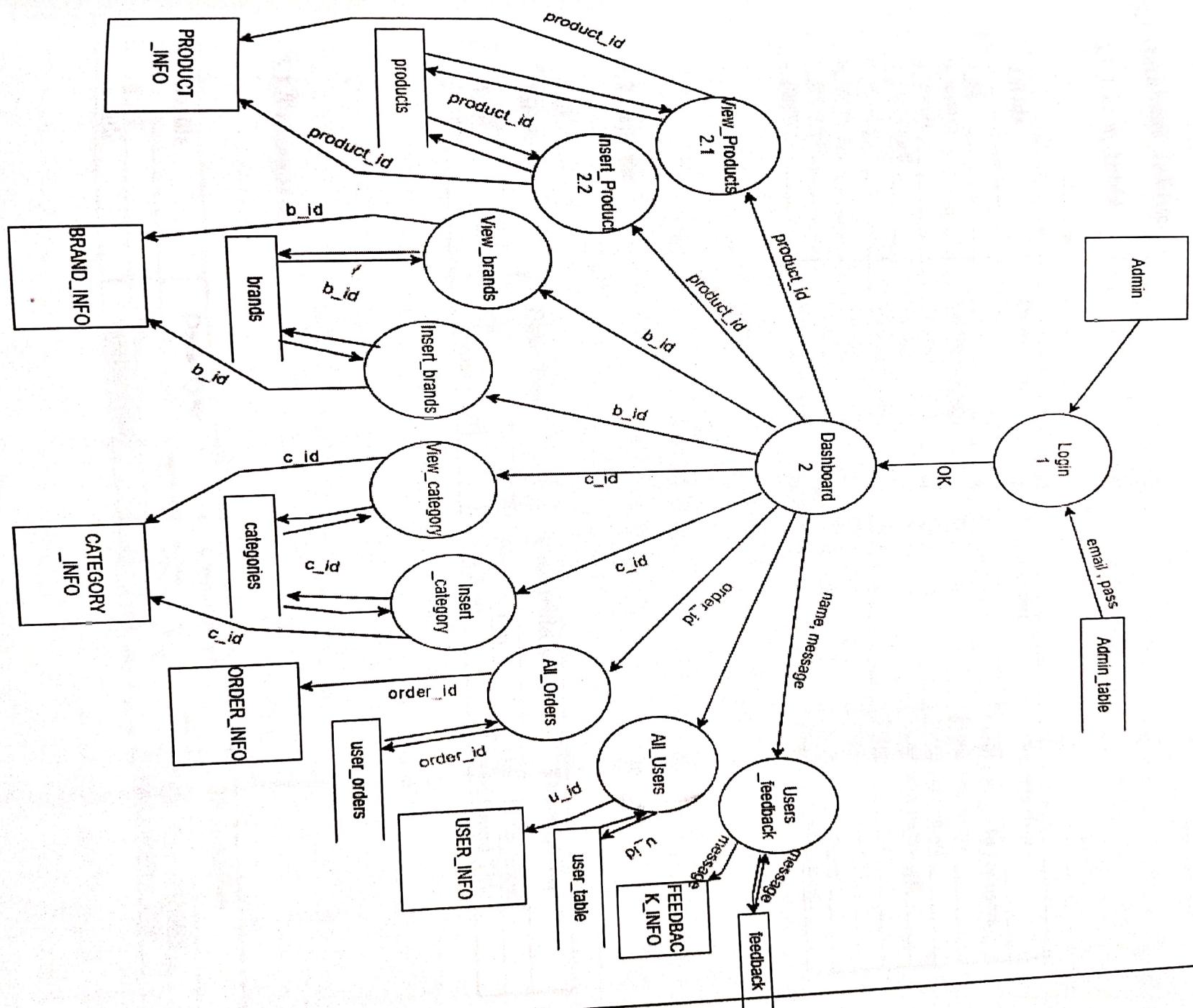
2.3.1 0 Level DFD :-



2.3.2 1 Level DFD (USER) :-



2.3.2 1 Level DFD (ADMIN) :-



CHAPTER 3: SYSTEM DESIGN

3.1 Database Tables :-

3.1.1 user_table

Fields	Data Type	Constraints	Description
u_id	Int	Primary Key	Hold unique Id for users
u_name	Varchar (100)	Not Null	Hold user name
u_email	Varchar (100)	Not Null	Hold user email
u_password	Varchar (100)	Not Null	Hold user password
u_image	Varchar (100)	Not Null	Hold user image
u_address	Varchar (100)	Not Null	Hold user address
u_pincode	Varchar (100)	Not Null	Hold user pincode.
u_mobile	Varchar (100)	Not Null	Hold user mobile no.

3.1.2 brands

Fields	Data Type	Constraints	Description
b_id	Int	Primary Key	Hold Id for brand
b_title	Varchar (100)	Not Null	Hold Brand Title

3.1.3 categories

Fields	Data Type	Constraints	Description
c_id	Int	Primary Key	Hold Id for category
c_title	Varchar (100)	Not Null	Hold category Title

3.1.4 products

Fields	Data Type	Constraints	Description
product_id	int	Primary_key	Hold unique Id for product
product_title	Varchar (100)	Not Null	Hold product title
product_description	Varchar (100)	Not Null	Hold product description
product_keywords	int	Not Null	Hold product keywords
product_category_id	int	Foreign key	Hold category id from category table for product
brands_id	blob	Not Null	Hold brand id from brand table for product
product_image1	blob	Not Null	Hold product image 1
product_image2	blob	Not Null	Hold product image 2
product_image3	Varchar (100)	Not Null	Hold product image 3
product_price			Hold product price

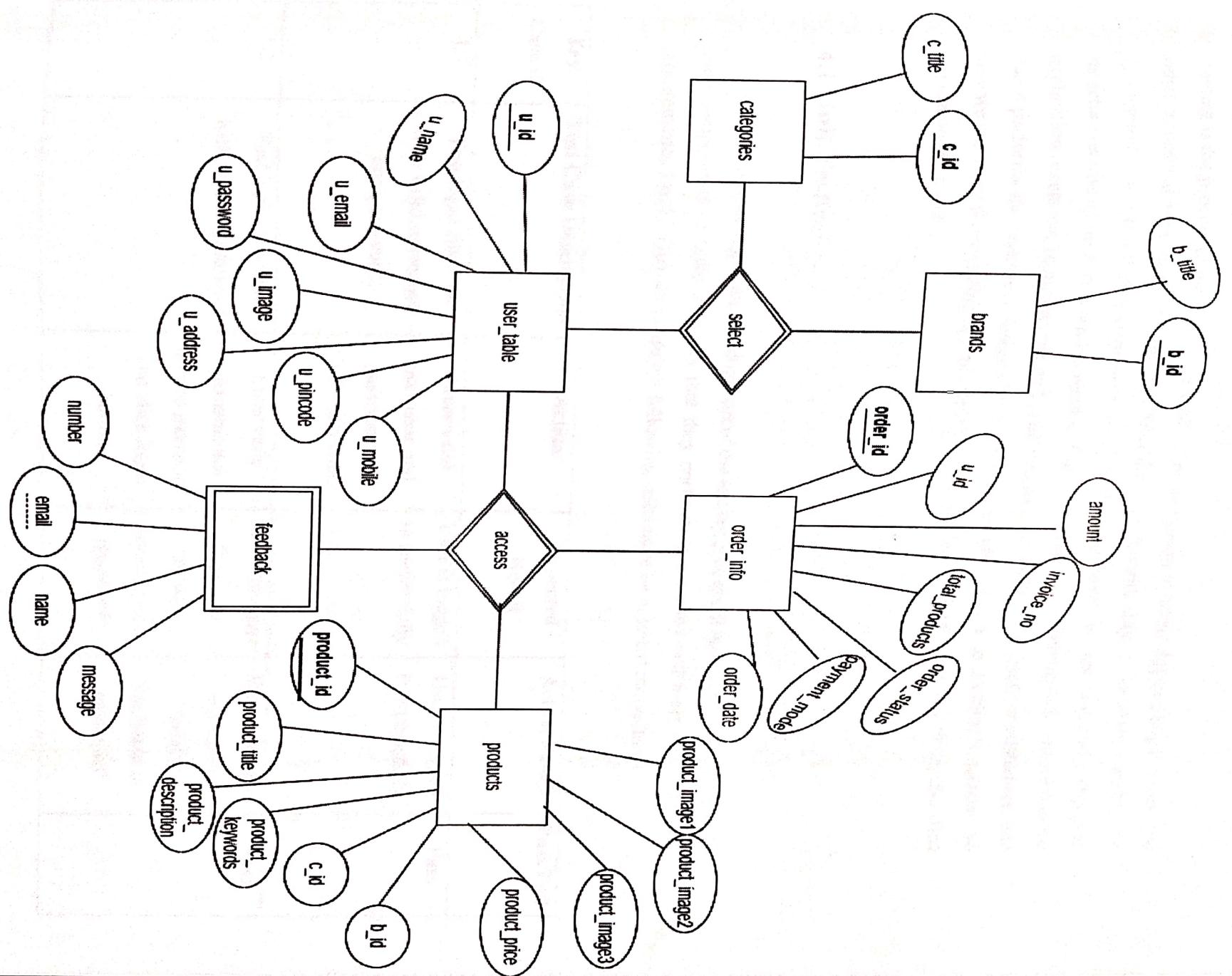
3.1.5 user_orders

Fields	Data Type	Constraints	Description
order_id	Int	Primary key	Hold unique id for order
u_id	Int	Foreign key	Hold user id from user table for order
amount	Int	Not Null	Hold amount value for order
invoice_no	Int	Not Null	Hold unique invoice for order
total_products	Int	Not Null	Hold quantity for order
order_date	timestamp	Not Null	Hold time for order
payment_mode	Varchar (100)	Not Null	Hold status for order
order_status	Varchar (100)	Not Null	Hold status for order

3.1.6 feedback

Fields	Data Type	Constraints	Description
name	varchar (100)	Not null	Hold name of user
email	Varchar (100)	Not null	Hold email of user
number	Int	Not null	Hold number of user
message	Varchar (255)	Not null	Hold message of user

3.2 ER Diagram :-



CHAPTER 4: TESTING

Testing is the process of evaluating an application or system to detect defects, bugs, errors, and other issues that may affect its quality, reliability, or functionality. It involves running the application in a controlled environment to verify that it behaves as expected, and comparing its actual results against its intended results. The main objective of testing is to ensure that the application meets the requirements and specifications set forth by its users or customers, and that it performs the tasks it is designed to do in a consistent, reliable, and efficient manner. So here we are using three testing approaches to check that the developed system met the specified requirements or not.

4.1 Unit Testing :-

Unit testing is an essential part of the testing process. It involves testing individual code components or units to verify that they perform as expected and meet their intended requirements. For E- Girl Store project following units have been tested individually:

Test Case ID	Test Case Description	Action	Expected Result	Actual Result	Pass/Fail
U1	Test login function with valid username and password	Enter valid username and password and click login button	User is logged in successfully	User is logged in successfully	Pass
U2	Test login function with invalid password	Enter valid username and invalid password and click login button	Error message displayed: "Invalid username or password"	Error message displayed: "Invalid username or password"	Pass

U3	Test login with function with empty form	Click on login button without entering username and password	Error message displayed: "Fill all the details, empty form!"	Error message displayed: "Fill all the details, empty form!"	Pass
U4	Test search for finding products by keywords	Enter keywords in search box	Detail of the product be displayed	Detail of the product be displayed	Pass
U6	Find Product By using category title	Click category for product selection	Searched Category to be displayed	Searched Category to be displayed	Pass
U7	Find Product By using brand name	Click brand for product selection	Searched brand to be displayed	Searched brand to be displayed	Pass
U8	Test search for not available product	Enter the name of not available product in the search bar	Message displayed: "No stock found"	Message displayed: "No stock found"	Pass

4.2 Compatibility Testing :-

Compatibility testing is a type of software testing that testing it's compatibility in different platform, devices, network environment. The main objective of compatibility testing is to ensure that websites functions work correctly and consistently for user.

Test Case ID	Test Case Description	Action	Expected Result	Actual Result	Pass/Fail
C1	Device Compatibility	Check Responsiveness On different device	Result will adapt different screen sizes.	Result will adapt different screen sizes.	Pass
C2	Operating System Compatibility	Check website behaving on different operating system	There shouldn't be any changes in functionality, designing, performance.	There shouldn't be any changes in functionality, designing, performance.	Pass
C3	End-User Security	Checking security measures of users	The Logged in user can see his profile, all the orders been placed by him and all details.	The Logged in user can see his profile, all the orders been placed by him and all details .	Pass

4.3 User Acceptance Testing :-

User Acceptance testing is a type of software testing that testing interaction between the various components to ensure that they work seamlessly together as a complete system. Here is a high-level overview of how user acceptance testing could be structured in E-girl store.

A. User interface and Functionality :-

Test Scenario: Verify that the user interface elements and functionalities (e.g., Buttons, Forms, links) worked as expected after integrating in various module.

Test Cases:-

- Ensured all buttons perform the correct actions (e.g., search, login, add to cart).

- Verified from submissions and error message for invalid inputs.
- Tested navigations between different pages of the applications.

B. User Profile features :-

Test Scenario: Validate user profile features.

Test Cases:-

- Tested user registration and profile creation.
- Ensured that orders are correctly displayed for the users on the user profile.
- Add to cart :- Users can add products, remove products and proceed to checkout only after the logging in the website

CHAPTER 5: IMPLEMENTATION

Firstly, we need to install some IDE software for implementing our project which are as follows:

5.1 Visual Studio Code:-

- Go to Official visual studio Website <https://visualstudio.microsoft.com/downloads/>
- Choose the components you want to install, such as languages, frameworks, and tools.
- Click on the "Install" button to start the installation process.
- Follow the installation wizard and select the options that suit your needs.

5.2 XAMPP for PHP:-

- Go to the official MySQL workbench website: <https://www.apachefriends.org/>
- Select the appropriate version of XAMPP for your operating system.
- Click on the "Download" button to start the download.
- Once the download is complete, run the installer. Follow the installation wizard and select the options that suit your needs.

5.3 PHP MySQL:-

- After successfully install XAMPP, start APACHE and MySQL Server.
- Go to Google chrome or any other browser and type PHPMYADMIN for accessing PHP MySQL.
- Select any database and create your database for this.

CHAPTER 6: SAMPLE FORM AND REPORT

1. HOME PAGE

D-Shop Home Products Contact About Us Any Query My Account  Cart Total Price: Rs. 0

Welcome diyanshi Logout

GIRL STORE

Welcome To the Fashion world!

Brands

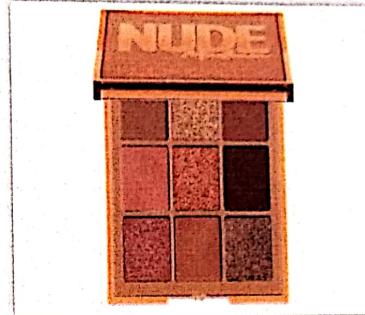
- Levis
- Biba
- Sugar
- Ever Styling
- Fastrack
- Maybelline
- Rangriti
- Madame



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2. USER REGISTRATION PAGE

New User Registration

Username

Divyanshi

Email

divyanshi@gmail.com

User Image

Choose File photo.pdf

Password

Confirm Password

Address

surya nagar colony, Dabra, Gwalior

Phone Number

8435665100

Register

Already have an account ? [Login](#)

3. USER LOGIN PAGE

The screenshot shows a user login form on a website. The header features a logo for 'D-Shop', navigation links for 'Home', 'Products', 'Contact', 'About', and 'Register', and a search bar. Below the header, a welcome message 'Welcome Guest' and a 'Login' link are visible. The main content area is titled 'Local STORE' with a placeholder text 'Lorem ipsum dolor sit amet consectetur adipisciing elit. Reprehenderit, voluptatum!'. The 'User Login' form includes fields for 'Username' (placeholder 'Enter your username') and 'Password' (placeholder 'Enter your password'). Below these fields are links for 'Forgot Password' and 'Login'. At the bottom of the page, there is a link 'Don't have an account ? Create Account [Register](#)' and a footer note 'All Rights Reserved ©- Designed by Divyanshi Gupta Baderiya'.

Local STORE

Don't have an account ? Create Account [Register](#)

All Rights Reserved ©- Designed by Divyanshi Gupta Baderiya

ALL PRODUCTS PAGE

40

Brands

Liva
Biba
Sugar
Eva Styling
Frock
Maybelline
Range
Madame
Saia
Baggit
Comfy

BURNT ORANGE POLYESTER STRAIGHT PRINTED KURTA

Introduce Warmth To Your Winter Collection With The Burnt Orange Polyester Straight Printed Kurti Set, Radiating Cozy Chic.

Rs.2450

THE BEWITCHING BUTTERFLIES - STATEMENT ENAMELED STUDS

Elevate your style with our exquisite collection of earrings, designed to add a touch of elegance and glamour to any ensemble.

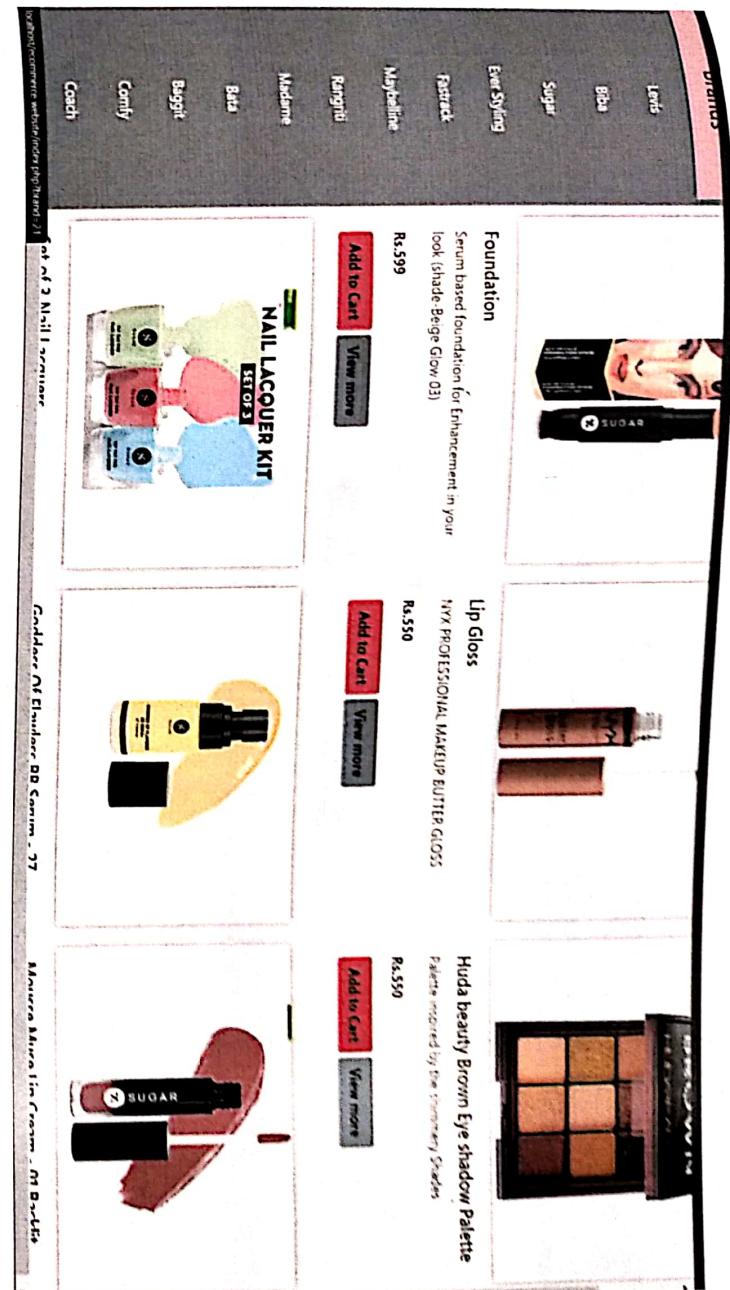
Rs.120

ROWEAR NATURAL FERGE SANDALS FOR WOMEN

Rs.1099

SJSBI AV BRAND WISE PRODUCT PAGE

6. DISPLAY CATEGORY WISE PRODUCT PAGE



7. CART PAGE

Local STORE						
Lorem ipsum dolor si amet consectetur adipiscing elit. Reprehenderit, voluptatum!						
Product Title	Product Image	Quantity	Total Price	Remove	Operations	
Crop Shirt		1	400	<input type="checkbox"/>	Update Cart	Remove Item
Lip Gloss		1	550	<input type="checkbox"/>	Update Cart	Remove Item

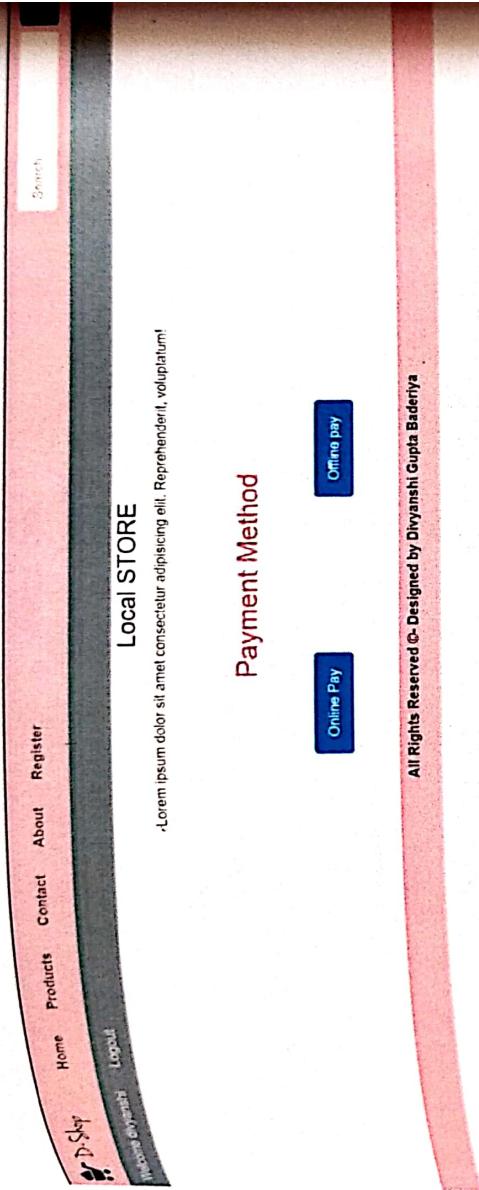
PURPLE COTTON BLEND PRINTED STRAIGHT 2 PIECE SET

Subtotal: 3100

[Continue Shopping](#)

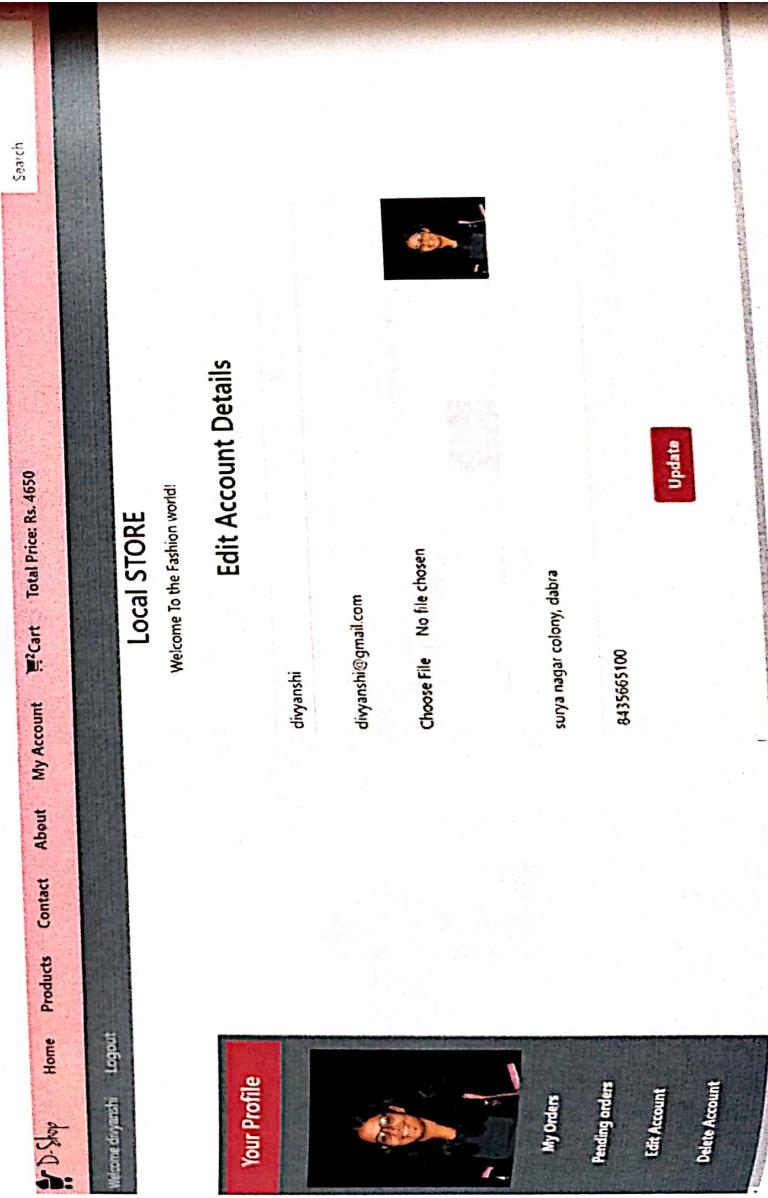
[Checkout](#)

8. PAYMENT METHOD PAGE



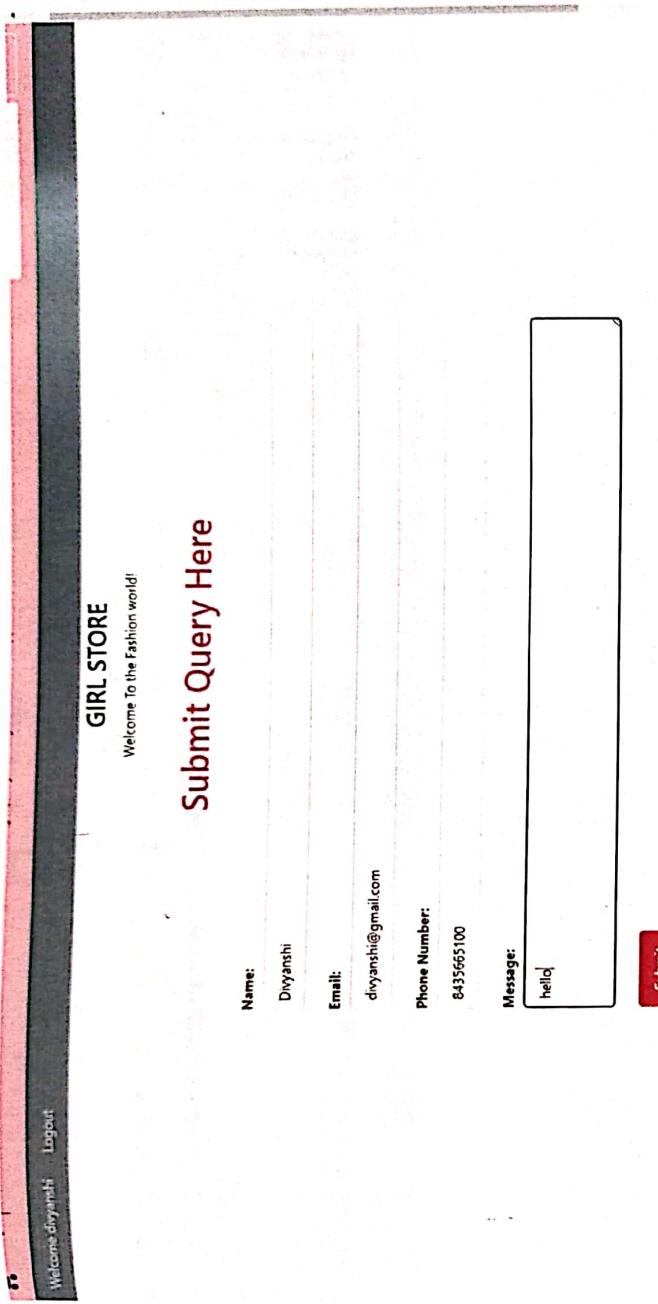
This screenshot shows a payment method page. At the top, there is a navigation bar with links for Home, Products, Contact, About, Register, and a search bar. Below the navigation bar, there is a header with the text "Local STORE" and a welcome message: "Welcome diyanshi Logout". The main content area is titled "Payment Method" and contains two buttons: "Online Pay" and "Offline Pay". At the bottom of the page, there is a footer with the text "All Rights Reserved ©- Designed by Diyanshi Gupta Baderya".

9. USER PROFILE PAGE



This screenshot shows a user profile page. At the top, there is a navigation bar with links for Home, Products, Contact, About, My Account (which has a red badge indicating 2 items), Cart (which has a red badge indicating 2 items), and a search bar. Below the navigation bar, there is a header with the text "Local STORE" and a welcome message: "Welcome To the Fashion world!". The main content area is titled "Edit Account Details" and features a user profile picture of a person. Below the profile picture, there are fields for "Choose File" and "No file chosen". To the right of the profile picture, there is a list of account details: "diyanshi", "diyanshi@gmail.com", and "surya nagar colony, dabra". At the bottom of the page, there are several buttons: "My Orders", "Pending orders", "Edit Account", and "Delete Account".

10. USER QUERY OR FEEDBACK PAGE



Welcome diyanshi Logout

GIRL STORE
Welcome To the Fashion world!

Submit Query Here

Name:
Diyanshi

Email:
diyanshi@gmail.com

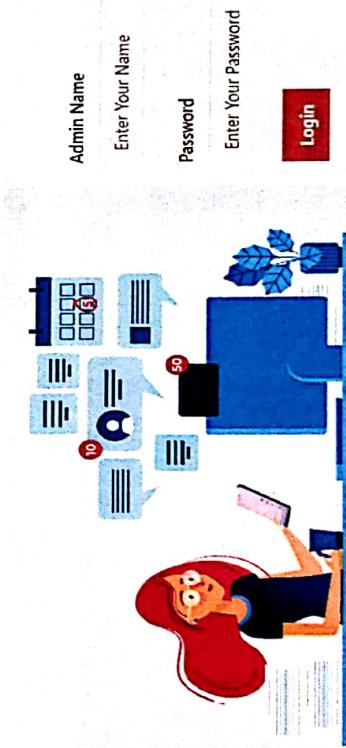
Phone Number:
8435655100

Message:
hello

Submit

11. ADMIN LOGIN PAGE

Admin Login



Admin Name
Enter Your Name

Password
Enter Your Password

Login



12. ADMIN DASHBOARD PAGE

Welcome Admin

Manage Details

Insert Product

View Products

Insert Categories

View Categories

Insert Brands

View Brands

All Payments

All Orders

List Users

Users Feedback

Logout

Admin

All Rights Reserved ©. Designed by Diyaanshi Gupta Badoniya

13. ADMIN VIEW/EDIT/DELETE PRODUCTS PAGE

Insert Product

View Products

Insert Categories

View Categories

Insert Brands

View Brands

All Payments

All Orders

List Users

Users Feedback

Logout

Admin

All Products

All

Product ID	Product Title	Product Image	Product Price	Total Sold Product	Status	Edit	Delete
1	Foundation		559/-	5	true		
2	Classy Handbag		1200/-	0	true		
3	Michael kors Jet Set Large Saffiano Leather Crossbody Bag		12000/-	1	true		
4	Crop Shirt		450/-	0	true		

14. ADMIN INSERT PRODUCTS PAGE

Product description
Enter product description

Product keywords
Enter product keyword

Select a category

Select a brand

Product image 1
Choose File No file chosen

Product image 2
Choose File No file chosen

Product image 3
Choose File No file chosen

Product Price
Enter product price

Insert Product

15. INSERT CATEGORY/BRANDS PAGE

 Welcome Admin

Manage Details

Admin

Insert Product **View Products** **Insert Categories** **View Categories** **Insert Brands** **View Brands** **All Payments** **All Orders**

List Users **Users Feedback** **Logout**

Insert Categories

 Insert categories

Insert Categories

All Rights Reserved ©- Designed by Divyanshi Gupta Baderiya



Scanned with OKEN Scanner

16. VIEW CATEGORY/BRANDS PAGE

Manage Details

Sr No	Category title	Edit	Delete
1	Handbag	edit	delete
2	Accessories	edit	delete
3	Footwear	edit	delete
4	Jewellery	edit	delete
5	Makeup	edit	delete
6	Clothing	edit	delete
7	Watches	edit	delete
8	Comfy Wear	edit	delete

All Categories

Sr No	Category title	Edit	Delete
1	Handbag	edit	delete
2	Accessories	edit	delete
3	Footwear	edit	delete
4	Jewellery	edit	delete
5	Makeup	edit	delete
6	Clothing	edit	delete
7	Watches	edit	delete
8	Comfy Wear	edit	delete

17. VIEW CURRENT USERS PAGE

Welcome Admin

Manage Details

Insert Product	View Products	Insert Categories	View Categories	Insert Brands	View Brands	All Payments	All Orders
Insert Product	View Products	Insert Categories	View Categories	Insert Brands	View Brands	All Payments	All Orders
List Users	User Feedback	Logout					

All Users

Sr No	Username	User email	User Image	User Address	User Mobile	Delete
1	divyanshi	divyanshi@gmail.com		surya nagar colony, dabria	843565100	

18. VIEW USERS FEEDBACK PAGE

The screenshot shows the 'D-Shop' Admin Dashboard. At the top, there is a navigation bar with a shopping cart icon and the text 'D-Shop'. On the right side of the bar, it says 'Welcome Admin'. Below the bar, the title 'Manage Details' is centered. On the left, there is a user profile icon with the text 'Admin' below it. A horizontal menu bar contains several buttons: 'Insert Product', 'View Products', 'Insert Categories', 'View Categories', 'Insert Brands', 'View Brands', 'All Payments', and 'All Orders'. Below this menu, there are three more buttons: 'List Users', 'Users Feedback', and 'Logout'. The main content area is titled 'Users Feedback'. It contains a table with the following data:

SrNo	Name	Email	Number	Message	Delete
2147483648	Divyanshi	Divyanshi@gmail.com	2147483648	jjsdkk	

At the bottom of the page, a red footer bar displays the text 'All Rights Reserved ©- Designed by Divyanshi Gupta Baderiya'.

CHAPTER 7: CONCLUSIONS

The E-Girl Store Website Project aimed to create an engaging and user-friendly online platform tailored towards the needs and preferences of the e-girl subculture. Throughout the development process, we focused on creating a visually appealing design, intuitive navigation, and seamless shopping experience for our target audiences.

Users were provided with the ability to create accounts, log in, and securely manage their profile and orders.

A comprehensive product catalogue was developed, featuring a diverse range of products spanning clothing, accessories, and cosmetics, all curated to resonate with the girl aesthetic.

Users were empowered with search and filtering capabilities, enabling them to easily find products based on their preferences, brands, and categories.

A streamlined shopping cart and checkout process were implemented to facilitate seamless purchasing, including options for adding/removing items, and entering shipping/payment details.

Continuously expanding the product range to cater to evolving trends and preferences within the e-girl community, while maintaining the brand's unique identity and aesthetic.

Overall, the E-Girl Store Website Project represents a successful endeavour in creating a vibrant and inclusive online platform that resonates with the e-girl subculture, providing a curated selection of products and an immersive shopping experience tailored to their unique style and preferences.

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Here are some potential references for the development of E-GIRL store website:-

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2. https://www.w3schools.com/js/js_api_intro.asp
3. <https://in.pinterest.com/>
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5. <https://munkydunkyd.com/>
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7. <https://razorpay.com/>

PLAGIARISM REPORT

Similarity Report

PAPER NAME	AUTHOR
divyanshi_gupta_baderiya(plagiarism)1-1-30 (1).pdf	Divyanshi
WORD COUNT	CHARACTER COUNT
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PAGE COUNT	FILE SIZE
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Fortnightly Progress Report (FPR-1)

FORFORTNIGHTLY PROGRESS REPORT FROM INDUSTRY MENTOR

FORMAT

Name of student	Divyanshi Gopala Bakteriya	Department	CS/SE (Program: MCA)
Industry Organization	Mukta Dunky	Date Duration	01/01/2024-15/01/2024
Criterion	Poor	Average	Good
Punctuality Timely completion of assigned work			Very Good
Learning capacity Knowledge up gradation			Excellent
Performance Quality of work			
Behavior Disciplined Team work			
Sincerity Hard work			
Comment on nature of work done Area topic	Requirement Gathering		

OVERALL GRADE (Any one) POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT
EXCELLENT

Name of Industry Mentor

Mr. Himanshu Roy

Signature of Industry Mentor

Himanshu Roy

Proprietor

Receiving Date	20/1/24	Name of Faculty Mentor	Dr. Anshu Chaturvedi	Sign	<u>AB</u>
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Fortnightly Progress Report (FPR-2)

FOR SKILL ACQUISITION (RECENT) FROM INDUSTRY

MENTOR

Name of student	Designation	Final Year Project	Date Duration	CEP (Designation MCA)
Industry Organization	Condition	Final Year Project	Final	Very Good
Punctuality	Punctually			
Completion of assigned work	Completion of assigned work			
Learning capacity	Knowledge on graduation			
Performance	Quality of work			
Behaviour	Discipline Team work			
Sincerity	Hard work			

Comment on nature of work done/ Area/Topic

Designing Interface

POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT

one)

Name of Industry Mentor

Mr. Himanshu Rao

Signature of Industry Mentor

CMN & DUNKY

Proprietor

Receiving Date	20/2/24	Name of Faculty	Dr. Anshu Chaurvedi	Sign	②
		Mentor			

Fortnightly Progress Report (FPR-3)

FORNIGHTLY PROGRESS REPORT MISSION

Name of student	Dayanidhi Gupta Badhaya	Department	CSI (Program 1st A)
Industry Organization	Almoby Dinky	Date/Location	01/07/2024 - 15/07/2024
Criterion	Point	Average	Good
Punctuality/ Timely completion of assigned work	.	.	Very Good
Learning capacity/Knowledge up gradation	.	.	Excellent
Performance/ Quality of work	.	.	
Behaviour/Discipline/Team work	.	.	
Sincerity/Hard work	.	.	

Comment on nature of work done/Area/Topic
Working on Connectivity with Database

OVERALL GRADE (Any one)

POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT

Name of Industry Mentor

Mr. Himanshu Rai

Signature of Industry Mentor

DINKY DINKY

Proprietor

Receiving Date	Name of Faculty Mentor	Dr. Anshu Chaurvedi	Sign	CRS
20/2/24

Fortnightly Progress Report (FPR-4)

FORMAT

FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Divyanshi Gupta Baderiya		Department	CSE (Program: MCA)	
Industry/Organization	Munku Dunky		Date/Duration	16/02/2024 - 29/02/2024	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Working on Admin Panel and Payment Section				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT EXCELLENT				
Name of Industry Mentor	Mr. Himanshu Rai				
Signature of Industry Mentor	MUNKY DUNKY Proprietary				

Receiving Date		Name of Faculty Mentor	Dr. Anshu Chaturvedi	Sign	
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Fortnightly Progress Report (FPR-5)

FORMAT

FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Divyanshi Gupta Baderiya		Department	CSE (Program: MCA)	
Industry/Organization	Munku Dunky		Date/Duration	01/03/2024 - 15/03/2024	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Working on Admin Panel				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT EXCELLENT				
Name of Industry Mentor	Mr. HImanshu Rai				
Signature of Industry Mentor	MUNKU DUNKY <i>[Signature]</i> Proprietor				
Receiving Date		Name of Faculty Mentor	Dr. Anshu Chaturvedi	Sign	

Fortnightly Progress Report (FPR-6)

FORMAT FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Divyanshi Gupta Baderiya		Department	CSE (Program: MCA)	
Industry/Organization	Munky Dunky		Date/Duration	16/03/2024 - 31/03/2024	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work				✓	
Sincerity/Hard work				✓	
Comment on nature of work done/Area/Topic	Working on User dashboard, Login, Signup, and other functionality.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT EXCELLENT				
Name of Industry Mentor	Mr. Hiranmali Ray				
Signature of Industry Mentor	MUNKY DUNKY /S/				
Receiving Date	Name of Faculty Mentor	Dr. Anshu Chaturvedi	Sign		

Fortnightly Progress Report (FPR-7)

FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

FORMAT

Name of student	Divyanshi Gupta Baderiya			Department	CSE (Program: MCA)
Industry/Organization	Munku Dunky			Date/Duration	01/04/2024 - 15/04/2024
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work			✓		
Behaviour/Discipline/Team work				✓	
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	<p>Report file / Documentation</p>				
OVERALL GRADE (Any one)	<p><u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u> <u>EXCELLENT</u></p>				
<u>Name of Industry Mentor</u>	<p>Mr. Himanshu Roi</p>				
<u>Signature of Industry Mentor</u>	<p> MUNKUDHANKY Roi</p>				
Receiving Date	Name of Faculty Mentor	Dr. Anshu Chaturvedi	Sign		
				Proprietor	

