A Project Report on

JKG Fashion

Submitted for the partial fulfillment of Project in
Bachelor Of Computer Application (Semester V)

-: Submitted To:-

Department Of Computer Science,

Harivandana College, Rajkot.

-: Affiliated To :-

Saurashtra University, Rajkot

-: Submitted By :-

Dishen M Gajera

(Enroll no: 003303221629)

-: Under the Guidance of :-

Dr. Ashwin Rathod (Professor & Head)

(Dr).Dhimesh Parmar (Project in charge)

CERTIFICATE

This is to certify that the project report entitled **Online Cloth Selling** submitted to **Harivandana College Rajkot**, in partial fulfilment of the requirement for the Current Semester **B.C.A SEM-V - 2024**, work carried out by **Mr. GAJERA DISHEN M.**

The project process is carried during the present semester in computer laboratories under the supervision of a guide preferably from the college. During this semester, the student has gone through several theoretical reports such as SDLC, Database Management System, S/W Engineering etc. The matter embodied in this project is satisfactory done by the student for the fulfilment of the required semester.

Head of Department

Dr.Ashwin Rathod

Internal Guide

Mr. Dhimesh Parmar

Acknowledgement

O At first, I praise to "<u>Harivandana College</u>" who give me Opportunities, Capability and Energy to Complete this Project work.

O Provide us a lot of support and guidance from the Start to End of the project Development.

O We are very Thankful to the project coordinator of Dr. Ashwin Rathod and (Dr.)Dhimesh Parmar of Harivandana College.

O I would like to thanks to all of our friends and those who helped, inspired and gave us support at different stages in different moment in my project.

O Again, also thanks to the Almighty for helping in successfully ending this project work.

Project Profile

Developed At	Harivandana College Rajko**t.**
Submitted To	Harivandana College Department of computer Science
Software Required	Visual Studio, MySQLi
Documentation Tool	Microsoft Word, Power Point
Main Activity	Admin Panel, Client Panel, Registration Page, Login Page, Forgot Password Page Category, Product Detail Pages
IDE	Visual Studio Code
Guided by	Dr.Ashwin Rathod,Prof: (Dr).Dhimesh Parmar
Developed By	Dishen Gajera, GR NO: 3482

Abstract

o The Website is user friendly simple, fast and cost – effective, for personal use and makes the data processing very fast.

o It's a full–featured website and Online Cloth shopping.

o Shopping Cart System is the Simple shopping solution. It's a full–featured website and shopping cart system.

o The basic concept of the web application is to allow the Users to see virtually using the internet and allow users to see to the information of cloths and buy the Different type of cloths.

ₒ Index

	O Risk Management O Risk Identification	
5	**User Case** O Administrator Function O User Function	**22**
6	**Data Dictionary** **JKG Fashion** O Admin O User O Cloth catalogue O Customer Feedback	**23**
7	**Data Flow Diagram** ❾ **Both Side** O User Case O Client-Side User Case O Admin Side User Case ❾ **DFD Diagram** O DFD 0 Level O DFD Level 1 Client Side O DFD Level 1 Admin Side	**28**
8	**CFD (Control Flow Diagram)** O CFD from Admin Side O CFD from User Side	**33**
9	**Implementation Planning and Details**	**35**
10	**Testing** O Static Testing O Dynamic Testing O Black Box Testing O White Box Testing	**36**

11	Screen Shot		**41**
12	Limitation and Future Enhancement		**51**

1.Introduction

- The Project JKG Fashion has been developed on HTML 5, PHP, CSS 3, JavaScript, Bootstrap 5 and MySQLI.
- The Web Portal will have an online interface in the form of an Ecommerce Website that will allow users to see details about clothes and Buy it's.
- There are two types of users available in the Project.
  1. Customer Side
  2. Admin Side
- First one is **Customer** and second one is **Admin**.
- Customers or users have limited access right to access the system while the admin users have control over the system.
- I have Used PHP for business logic.
- MySQLi as a Database,
- HTML 5 for Structure Designing,
- CSS 3 And Bootstrap 5 for Web Page formatting,
- JavaScript for Validation and Animation.
- I have also attached the project screenshots of this project look into it.

Scope of Project

You can order any Clothes at Home.

- Go to Web Application add to cart any item and buy them.

○ Add your item in cart.

○ Then Checkout your order.

Purpose

○ Main Purpose is customer can easily buy And order any Clothes at Home.

○ People can get Clothe related info.

○ User can get easily Clothes for Category wise.

○ It is customer friendly Website.

2.Literature Serve

2.1) Technology Used:

Overview of the Technology:

Font-End: - Html 5, CSS 3, Bootstrap 5 JavaScript.

- ○ **HTML 5: -** HTML is use to create and save Web Document. E.g., Notepad/Notepad++, Visual Studio Code.
  Html Stands for "Hypertext Mark-up Language". It can be assisted by technologies such as Cascading Style Sheet (CSS) and Scripting language such as JavaScript.

- ○ **CSS 3: -** (Cascading Style Sheets) Create attractive Layout.
  Using CSS, you can control of the text, the Style of Fonts, the Spacing between Paragraphs, how Columns are sized and layout, what Background Images or colors are used, layout designs, Variations in display for different devices and Screen sizes as well as variety of other Effects.

- ○ **JavaScript: -** It is a Programming Language, commonly use with Web browsers. JavaScript is a dynamic Computer Programming Language. It is lightweight and most commonly used as part of web pages, whose implementations allow client-side Script to interact with the user and make dynamic Pages. It is an Interpreted Programming Language with object-oriented capabilities.

- ○ **Bootstrap 5: -** Bootstrap is a free, open source front-end development framework for the creation of websites and web apps. Designed to enable responsive development of mobile-first websites, Bootstrap provides a collection of syntax for template designs.

○ **Back-End: -** PHP, MySQLi.

○ **PHP:** -Hypertext Pre-processor (PHP) is a technology that allows Software developers to create dynamically generated web page, In HTML, XML or other document type, as per Client request. PHP is Open-Source Software.

PHP is a web scripting language; this language is used for developed it project. Many files are created in PHP file and use with CSS and complete a design of home page and other page. PHP in a many classes and session are create and use for some output.

However, PHP is the best known for its database interfacing capabilities. With PHP you can establish a database connection to any of standard database servers. Update the content of a database, even manipulate a particular database schema. The results of queries are easily converted into a valid HTML that is sent back to the client.

○ **MySQLi Server: -** MySQLi is an Open Source, SQL Relational Database Management System (RDBMS) that is Free for many uses. The MySQLi Extension (MySQL improved) is a relation database Driver used in the PHP Scripting Language to Provide an interface with MySQL databases. There are three main API options when considering Connecting to a MySQL database Server: PHP's MySQL Extension. PHP Data Object (PDO).

o The data in MySQLi is stored in tables. A table is a Collection of related data, and it consists of columns and rows, Databases are useful when storing information categorically.

o There is for instance, a function library for Manipulating MySQLi Database, Informix Database and much more.
   There are Several different Steps that execute Scripts:

- ☦ **Hostname: -** The name of the host to which to establish the connection. In our case it is the "**localhost**" because both Servers. The Web Server and the MySQLi Server are running on the same machine.

- ☦ **Username: -** The name of a user that has privileges to Manipulate the Test Database that we Created. Default is "**root**".

- ☦ **Password: -** The Valid Password of the User.

2.2) Features of MySQLi:

Internals and portability:

- ⭕ Written in C and C++.
- ⭕ Tested with a board range of different compilers.
- ⭕ Works on many different platforms.
- ⭕ Uses multi-layered server design with independent modules Security .
- ⭕ A privileges and password System that is very flexible, secure and that enables host-based Verification.
- ⭕ Password Security by encryption of all Password traffic when you connect to a server.

2.3) Connectivity:

Client can connect to MySQLi Server using Several Protocols:

- Client can connect using TCP/IP sockets on any platform.
- On Windows Systems in the NT family (NT, 2000, XP, 2003, or Vista), Client can connect using named pipes if the server is started with the enable-named-pipe option. In MySQL 4.1 and higher, Windows servers also support Shared-Memory connections if started with the shared-memory option. Client can connect through shared memory by using the protocol memory option.

2.4) Localization:

- The Server can Provide error message to Clients in many Languages.

2.5) Client and Tools:

- MySQLi includes several Client and utility Programs. These include both command-line Programs such as **MySQL dump** and **mysqladmin,** and graphical Programs such as MySQL Workbench.
- MySQLi server has built-in support for SQL statements to check, optimize, and repair tables. These statements are available from the command line through the **MySQL check** Client.
- MySQLi Programs can be invoked with the help of Option to obtain online assistance.

2.6) Why to Use MySQLi:

- Leading Open-Source RDBMS
- Ease of use – No frills
- Fast
- Robust
- Security

- Multiple OS support
- Free
- Technical Support
- Support Large Database -up to 50 million rows, file size limits up to 8 million TB.

2.7) phpMyAdmin:

- phpMyAdmin is a Free software tool written in PHP, intended to handle the administration of MySQLI over the Web. phpMyAdmin supports a wide range of operations on MySQLI and Maria DB.

- Frequently used operations (managing, databases, tables, columns, relations, indexes, users, permissions, etc.) can be performed via the user interface, while you still could directly execute any SQL statement.

2.8) Hardware Requirements:

- **Processor**: Pentium 3.0 GHz or higher
- **RAM**: 1024 MB or more
- **Hard Drive**: 10GB or more
- **Minimum OS:** Windows XP, Vista, 7, 8,10,11 Browser Software.
- Internet Services or Local host Server

2.9) Software Requirement:

- Windows XP/7/8/10/11.
- XAMPP or WAMPP
- Notepad++ / Visual Studio Code

3.System Analysis

3.1) Objective:

A key objective of this system is that it saves lots of time of user. User no longer need to depend on opinions from other people they can see what other people think about movie and critics ratings they can decide what to watch next. user can also create account and do more cool things.

- To identify via Internet and Online.
- User can see all the organic content which available in our site. And get the full detail information about the Clothes.
- User has no need to go out of their home.
- It is Save the time of the use.
- User can also visit our website any further query related to education system.
- The main objective of the project is to create a system that allows users to save their time.
- The selected images would display our all-clothes information if you selected gallery images then gallery display otherwise you can see our faculty.

3.2) Requirement of new System:

- You need to identify relevant keywords and phrases related to your website's content and integrate them into your content.

3.3) Overview of proposed System:

⭕ We are trying to take less time of user and provide them important stuff.

⭕ User can get all information in about Clothes in one place.

3.4) Hardware:

⭕ The Project of JKG Fashion Website will be compatible on every Browser. Operating System like Windows 7 and higher versions will Support it.

3.5) Software:

⭕ **Font End Tools:** PHP
⭕ **Back End Tools:** MySQLI

• Feasibility Study:

A feasibility study is carried out to select the best system that meets performance requirements. A feasibility study is designed to provide an overview of the primary issues related to a business idea. Three tests of feasibility-all equally important-are studied: Operational, Technical and Financial.

• **Operational Feasibility:**

The proposed System will meet the operational Requirements like System Performance, accessibility of information, client acceptance and efficient solutions to the queries of the user.

If user has some basic knowledge of Internet, User can operate this Website easily. It provides easy user Interface.

Operational feasibility has been considered form the user's point of View. This Website once deployed. It can run easily without any maintenance at this point to time. After the inclusion of Database in future, the Database might need some clean up after some period of time. If the database size becomes large, then it might need some changes in handling of the Website and require some Optimization so that Website runs Faster and retrieves data faster.

- **Behavioural Feasibility:**

  Proposed System will behave according to the requirement made or not. Responses time of the System must be noticed because it is a web-based System whether it takes too much time to response or give quick response or response in the specific period of time this consideration is most important. Time consuming Processes are possible to run on this environment or not it is also important.

- **Technical Feasibility:**

  This System can be easily Supported by the Hardware and Software requirements of any System.

  For End user they just require Username and Password facility to manage their Project. And we are developing Website using most recent Apache web server (XAMPP), which uses MySQLi Developer as Database. It is capable to Store data and provide concurrent access to Information and Adequate responses accurately. Also, we will try our

system to make it as Expandable as Possible. We also provide Reliability, ease of access, and data Security because this is not a Final Project.

- **Economic Feasibility:**

  The Hardware requirement of the System is at least a PC for an Administrator to handle the site from Admin panel. The development cost of the Projects is not much higher.

  The cost required for the Creation of our System will be less Compared to the benefits provided by our System.

  This System is User friendly so anyone who have a basic knowledge of Computer and then he/she can use easily. And it is also low cost because no need to attach extra Hardware.

4 Project Management

Project Management is an important part of project development. It deals with all the main areas of the project development like Feasibility, Requirement analysis, Project Schedule, Project plan etc. We have used the Project Management approach to deal with all these areas. It is achieved by proper selection of Software Life Cycle Model.

4.1) Project Planning and Scheduling:

Project planning is perhaps one of the most important works in developing works in developing any project. Before the project can begin estimate regarding work to be done, what recourse's will be required and how much time will elapse from start to the finish of project. Planning helped us to prepare a framework that enabled to make us a reasonable estimate of all such things.

4.2) Phases:

Incremental development slices the System functionality into increments (portions). In each increment, a slice of functionality is delivered through cross-discipline work, from the requirements to the deployment. The unified process groups increments/iterations into phases:

- **Inception:** Inception identifies Project scope, Requirements (functional and non-functional) and risks at a high level but in enough detail that work can be estimated.

- **Elaboration:** Elaboration delivers a working architecture that mitigates the top risks and full fills the non-functional requirements.

- **Construction:** Construction incrementally fills-in the architecture with production-ready code produced from analysis, design, implementation, and testing of the functional requirements.

- **Transition:** Transition delivers the System into the Production Operating environment.

5.User Case

Administrator Function

O   The Administrator will be able do anything.

O   The Administrator will have full authority over all the users.

O   The Administrator will be able to see the entire data that saved.

O   The Administrator will be able Delete users and product.

O   The Administrator will confirm and cancel the order of customers.

O   The Administrator can add, delete and update the product information.

User Function

O   The user will be able to view product and buy the product.

O   The user can give us feedback after login.

O   If user can give order by mistake, then he/she can also functionality to cancel the order.

O   The User can order clothe at any place.

O   In Our site user can also get customer friendly support from our staff 24*7.

6.Data Dictionary

JKG Fashion DATABASE TABLES

No	Table Name	Table Use
1	adminlogin	For Admin only
2	user	For user Login
3	add_product	For store available product details
4	buyers	Store buyers information
5	orders	Store Pending Orders
6	confirm_orders	Store Completed order
7	cancel_orders	Store canceled orders
8	feedback	Store Customers Complain and Complement

Table's Columns information

1.adminlogin

Key	Field Name	Type	Size	Constraints
*	id	int	20	Primary key
	name	varchar	60	Not Null
	password	varchar	20	Not Null

2.user

Key	Field Name	Type	Size	Constraints
*	id	int	11	Primary key
	user_name	varchar	200	Not Null
	number	bigint	10	Not Null
	password	varchar	200	Not Null

3.add_product

Key	Field Name	Type	Size	Constraints
*	Product_id	int	11	Primary key
	Product_name	varchar	300	Not Null
	price	bigint	20	Not Null
	qut	bigint	20	Not Null

Key	Field Name	Type	Size	Constraints
	gender	varchar	20	Not Null
	category	varchar	20	Not Null
	size	varchar	20	Not Null
	image	varchar	300	Not Null

4.buyers

Key	Field Name	Type	Size	Constraints
*	Buyer_id	int	11	Primary key
	buyer_name	varchar	200	Not Null
	mobileno	bigint	10	Not Null
	B_address	varchar	100	Not Null
	status	int	11	Not Null

5.orders

Key	Field Name	Type	Size	Constraints
	Sr_number	int	11	Not Null
	Prod_id	int	11	Not Null
	Prod_name	varchar	200	Not Null
	Prod_price	bigint	20	Not Null
	gender	varchar	20	Not Null

	Field	Type	Size	Constraints
	size	varchar	20	Not Null
	Prod_qut	bigint	20	Not Null
	total	bigint	20	Not Null
	Pay_mode	varchar	40	Not Null
	date	date		current_timestamp()

6.confirm_orders

Key	Field Name	Type	Size	Constraints
*	conf_id	int	11	Primary key
	sr_number	int	11	Not Null
	order_id	int	11	Not Null
	conf_name	varchar	200	Not Null
	conf_price	bigint	20	Not Null
	gender	varchar	20	Not Null
	size	varchar	20	Not Null
	qut	int	11	Not Null
	total	bigint	20	Not Null
	ay_mode	varchar	40	Not Null
	order_time	date		Not Null
	conf_time	date		current_timestamp()

7.cancel_orders

Key	Field Name	Type	Size	Constraints
*	canc_id	int	11	Primary key
	sr_number	int	11	Not Null
	order_id	int	11	Not Null
	canc_name	varchar	200	Not Null
	canc_price	bigint	20	Not Null
	gender	varchar	20	Not Null
	size	varchar	20	Not Null
	qut	int	11	Not Null
	total	bigint	20	Not Null
	pay_mode	varchar	200	Not Null
	order_time	date		Not Null
	conf_time	date		current_timestamp()

8.feedback

Key	Field Name	Type	Size	Constraints
*	id	int	11	Primary key
	name	varchar	30	Not Null
	number	bigint	10	Not Null
	feedback	varchar	200	Not Null

7) Data Flow Diagram

✞ **Data Flow Diagram from both Side**

```
                    ┌─────────────────────┐
                    │   JKG Fashion  ✞    │
                    └─────────────────────┘
                               │
                               ▼
          ┌────────────────────┴────────────────────┐
          │                                          │
     ┌─────────┐                              ┌─────────┐
     │ Client  │                              │  Admin  │
     └─────────┘                              └─────────┘
          │                                          │
                                              ┌─────────┐
                                              │  Login  │
                                              └─────────┘

   ┌──────────────┐                    ┌──────────────────┐
   │     Home     │                    │   Add Product    │
   └──────────────┘                    └──────────────────┘

   ┌──────────────┐                    ┌──────────────────┐
   │     Men      │                    │   View Product   │
   └──────────────┘                    └──────────────────┘

   ┌──────────────┐                    ┌──────────────────┐
   │    Women     │                    │  Manage Product  │
   └──────────────┘                    └──────────────────┘

   ┌──────────────┐                    ┌──────────────────┐
   │   About Us   │                    │   View feedback  │
   └──────────────┘                    └──────────────────┘

   ┌──────────────┐                    ┌──────────────────┐
   │   Contact    │                    │   View/manage    │
   └──────────────┘                    │      Order       │
                                       └──────────────────┘
   ┌──────────────┐
   │   feedback   │
   └──────────────┘

   ┌─────────┐   ┌────────┐   ┌──────────────┐
   │  Login  │───│  Cart  │───│  View orders │
   └─────────┘   └────────┘   └──────────────┘
```

Client Side Use Case


```
              ┌──────────────┐
         ┌───▶│    Log in    │◀───┐
         │    └──────────────┘    │
         │    ┌──────────────┐    │
   ☺     ├───▶│    Menu      │◀───┤  ┌──────────────┐
  ◀─▢─▶  │    └──────────────┘    │  │   Database   │
   ⌒     │    ┌──────────────┐    │  └──────────────┘
         ├───▶│  Men/Women   │◀───┤
         │    └──────────────┘    │
  USER   │    ┌──────────────┐    │
         ├───▶│ Contact/aboutus│◀─┤
         │    └──────────────┘    │
         │    ┌──────────────┐    │
         └───▶│   feedback   │◀───┘
              └──────────────┘
```
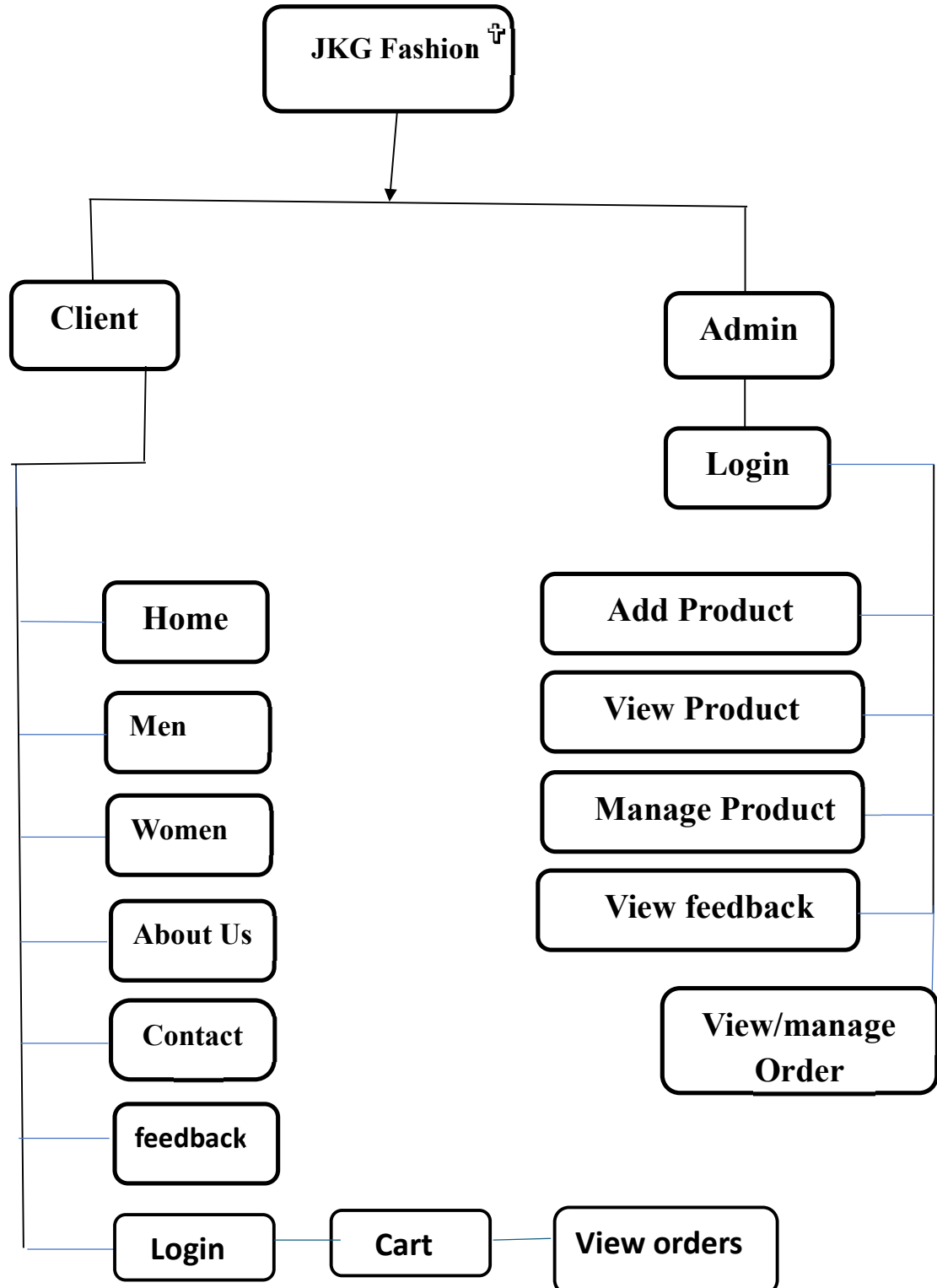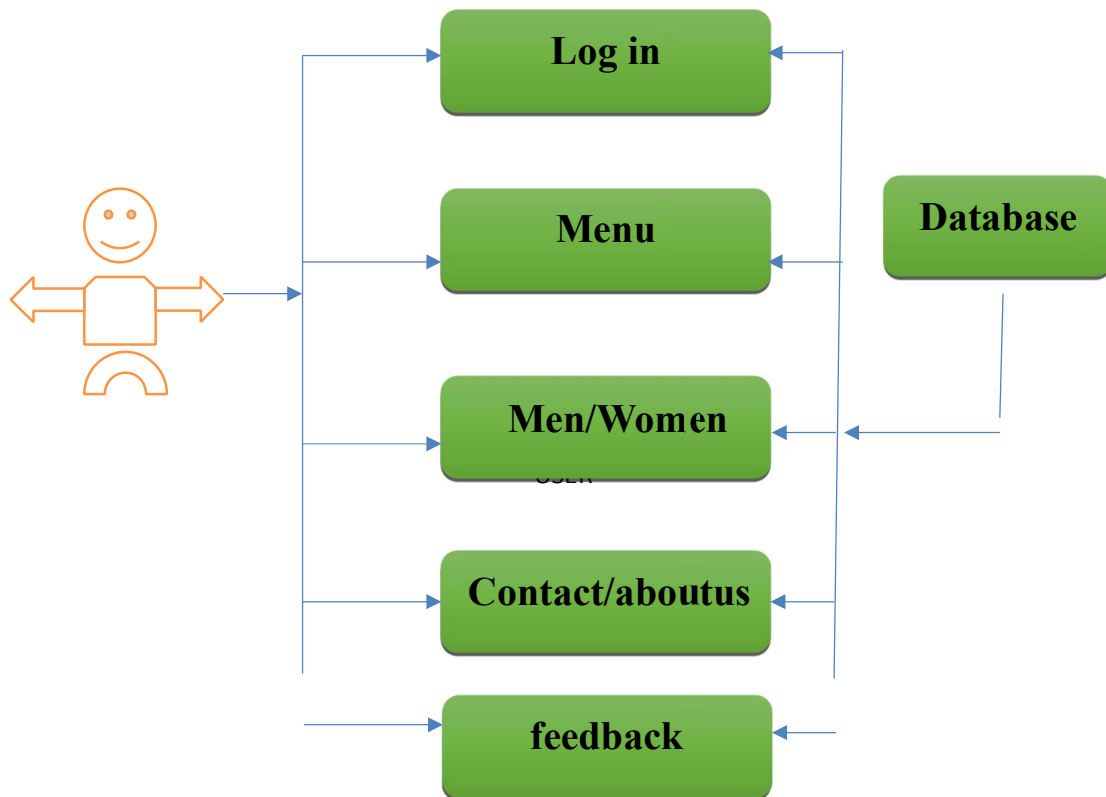
Admin Side Use Case

○   **Here Admin can view, add, delete, update food images, gallery, contact detail etc.**
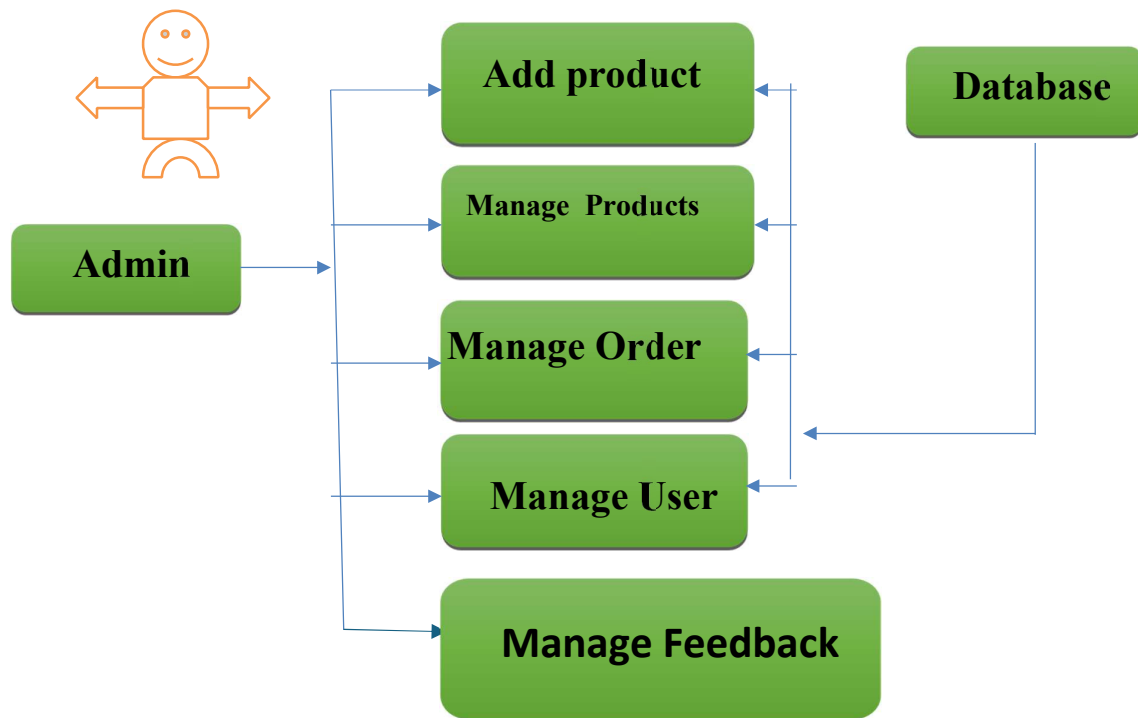
DFD Diagram (Data flow Diagram)

 DFD 0 Level
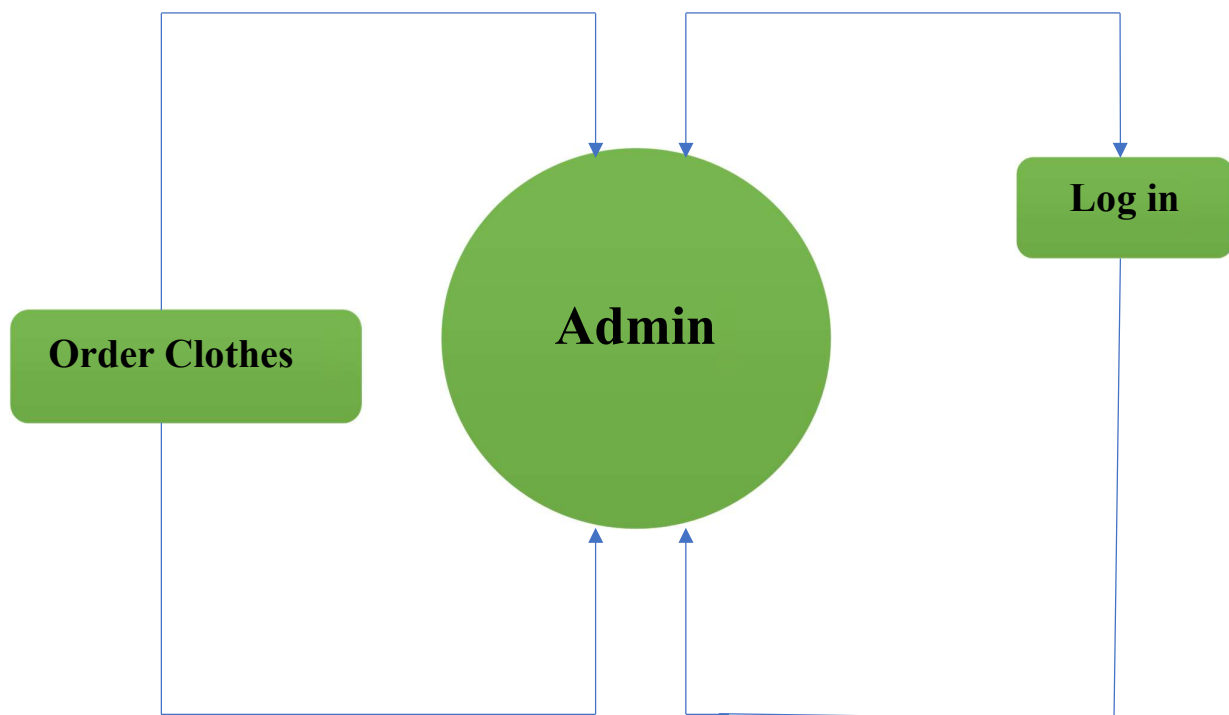
O **DFD Level 1 (Diagram)**

Client Side

Registration → Process To Store Data → Register

Process To Store Data → Login

Login → Process To Store Data → User

Database → Order Clothes

Database → View Orders → Project Database

Database → Logout

User → Project Database
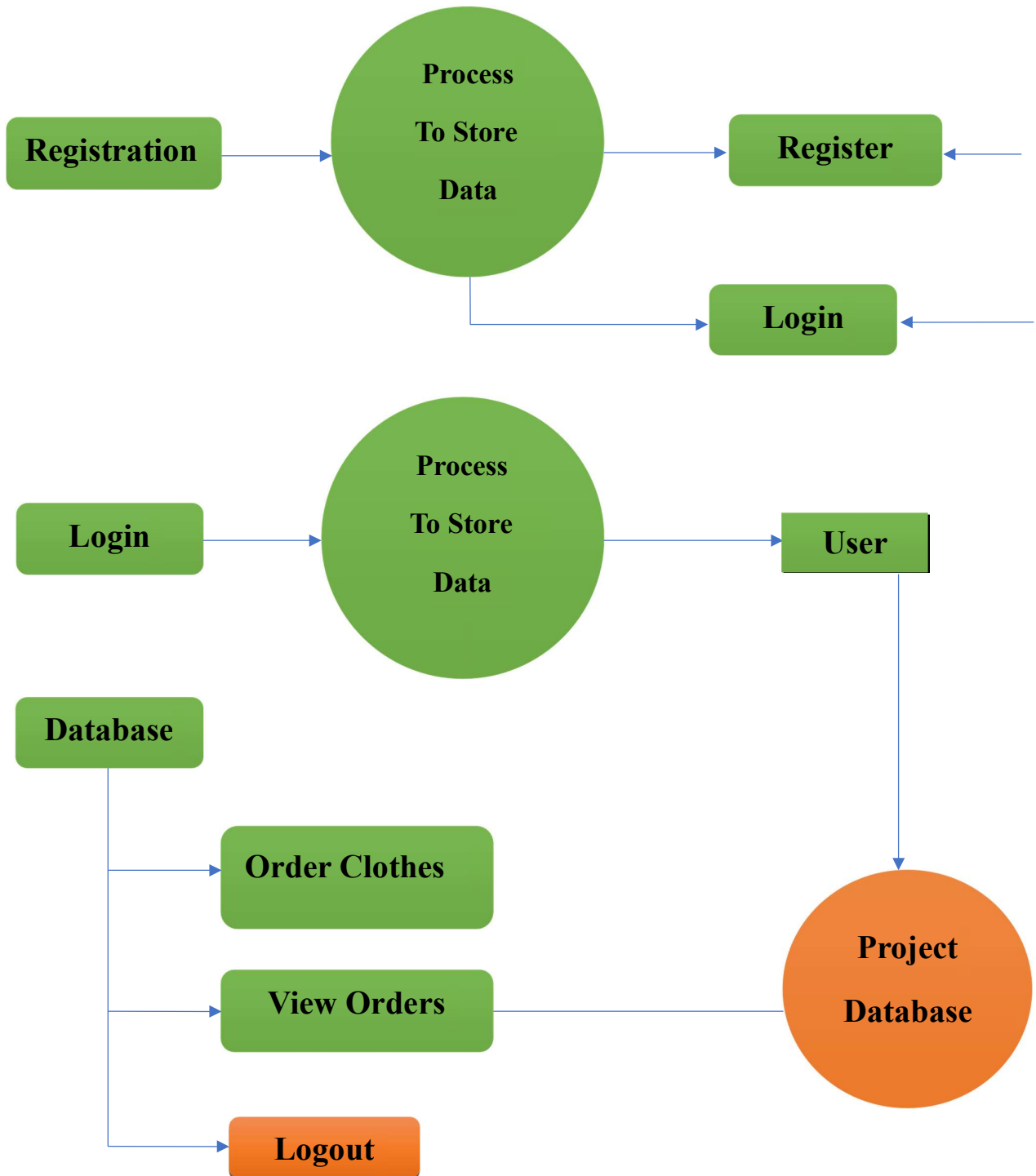
⭕ DFD Level 1 (Diagram)

Admin Side
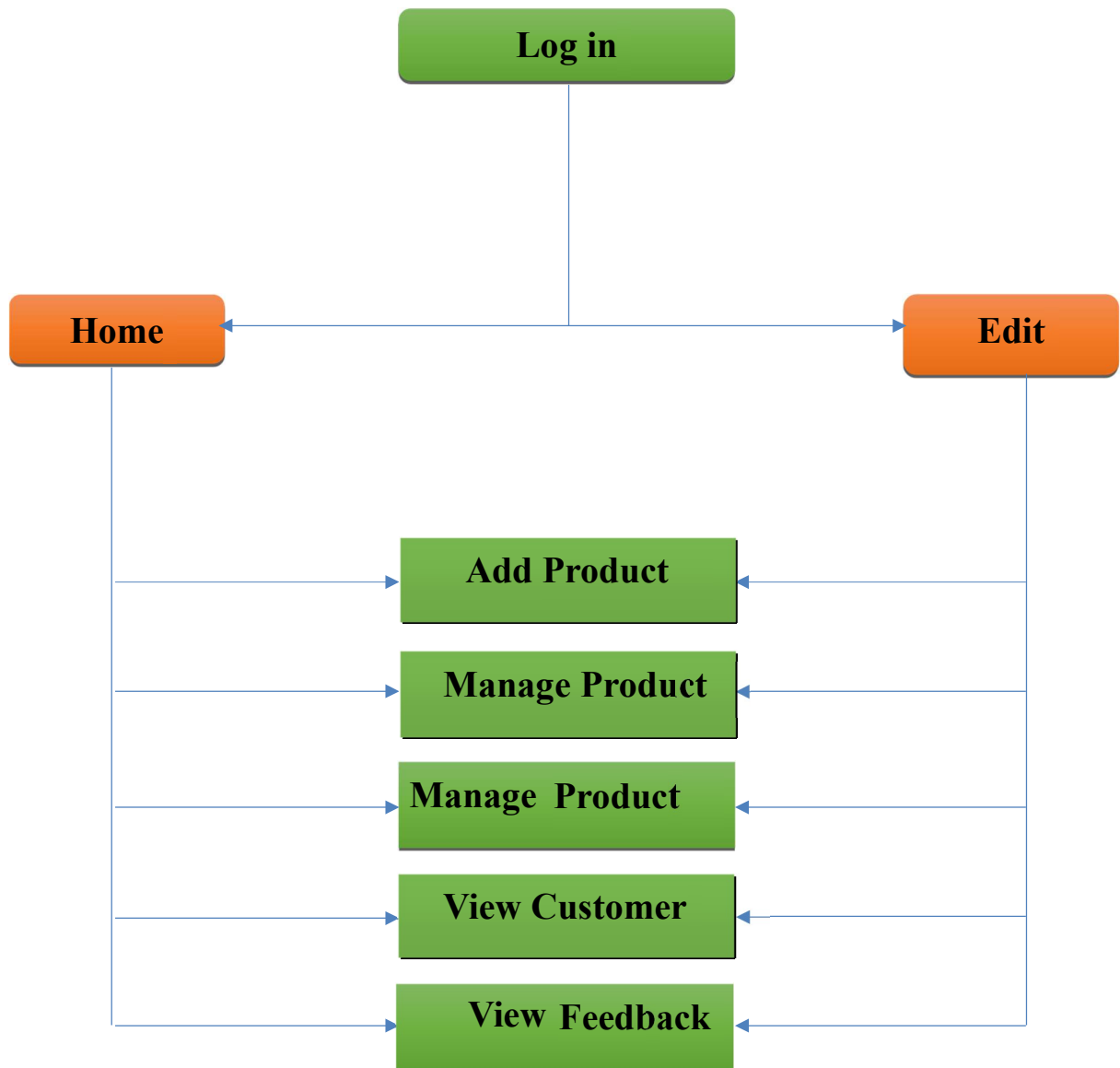
8. CFD (Control Flow Diagram)

.

Control Flow Diagram from Admin Side

```
    ┌──────────────────┐
    │  Administrator   │
    └────────┬─────────┘
             │
             ▼
    ┌──────────────────┐            ┌──────────────────┐
    │      Admin        │──────────▶│      Login        │
    │      Login        │            │      Page         │
    └────────┬─────────┘            └──────────────────┘
             │
             ▼
    ┌──────────────────┐
    │       Home        │
    └──────────────────┘
```
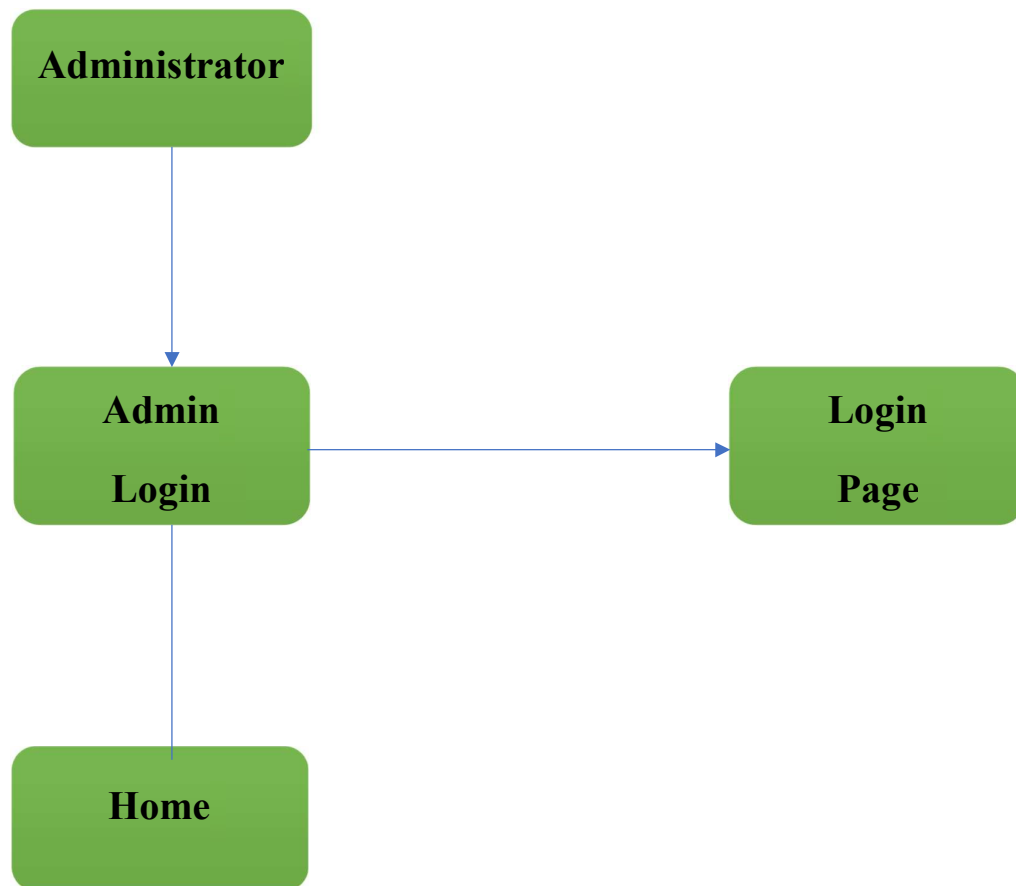
O Control Flow Diagram from User side

All Users

Register User

Non-Register User

User must Register first then, he/she can Login

User Login

Log-in

Home
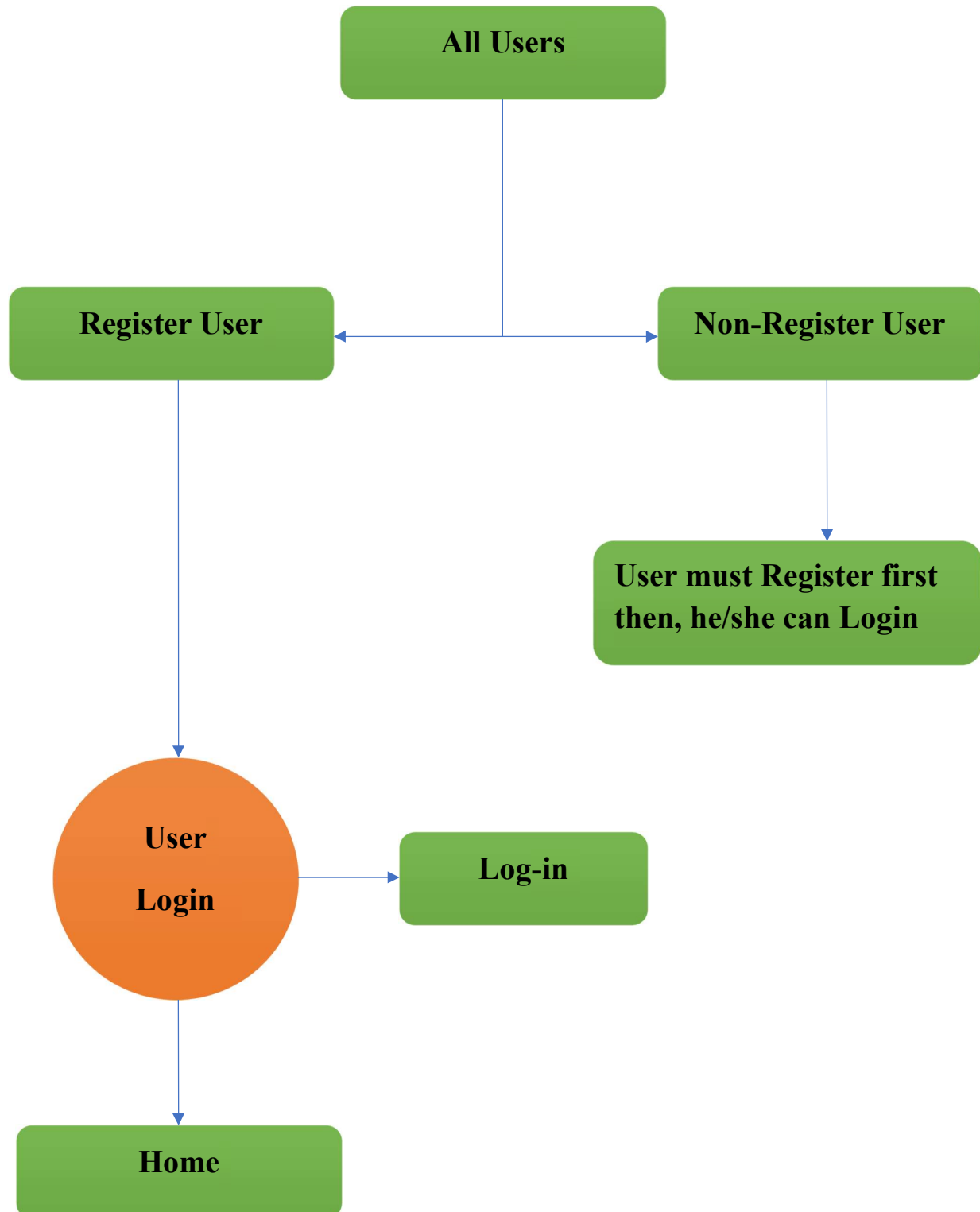
9. Implementation Planning and Details

· **Implementation Environment**

○ This application is made by keeping in mind the basic Concept of Website Development, the Website can be used by each of the Person at a time on their respective Systems.

○ This Website is also made in such a way as to provide user with the most Effective Graphical Interface. So that the user can easily search out for Food and Navigate through out the Website with the ease of using this Website.

○ So, as the conclusion of above two points, this Website is having the multi-user and Effective GUI environment for the users.

10. Testing

○ This includes the methods that were used for testing, Validating, and evaluating the System. The Conclusion and the Future Work for the Software are also given.

○ Start with a base Function that you want to implement.

○ Create a document with the detailed requirement definition, an activity diagram with a description of the Flow, Database tables to be used, a component diagram, and a Description of each component with the precondition and tables that would be affected by the component.

○ Give the document to the tester, and work with the tester while he or she writes the code to check if the steps in the document can be implemented and if the result of each use case can be achieved.

○ Ask the tester to log on all the errors and difficulties he or she encountered while working on the prototype implementation.

○ When the testing approach was implemented, the following pros and cons regarding the testing approach were realized.

- **Pros of using the methodology**
  - ◻ Helps give a better understanding about the requirements.
  - ◻ Better design at the end of the cycle.
  - ◻ Reduced testing to be performed at the end of the cycle.
  - ◻ Documents produced would be of higher quality.

- **Cons of using the methodology**
  - ◻ The person working on the document should be experienced.
  - ◻ There are increased time and money involved with testing.
  - ◻ Different viewpoints for the same problem can lead to varying results.

○ **Testing Method:**

There are mainly Four Strategies are there.

- Static Testing
- Dynamic Testing
- Black Box Testing
- White Box Testing

○ **Static Testing:**

The Verification activities fall into the Category of Static Testing.

During Static testing, you have a Checklist to check whether the work you are doing is going as per the set standards of the organization.

These Standards can be for Coding, Integrating and Deployment. Reviews, Inspection's and Walkthrough's are Static Testing methodologies.

• **Dynamic Testing:**

Dynamic Testing involves working with the Software, giving input Values and Checking if the output is as expected.

These are the Validation activities. Unit Test, Integration Tests, System Tests and Acceptance Tests are few of the Dynamic Testing methodologies.

As we go further, let us understands the various test of Life Cycle's and get to know the Testing Terminologies.

To understands more of Software testing, various methodologies, tools and Techniques.

- **Black Box Testing:**

  Black Box Testing is testing without knowledge of the internal workings of the Item being tested. For example, when black box testing is applied to Software Engineering, the tester would only know the legal Inputs and what the expected Outputs should be, but not how the Program arrives at those outputs.

  It is because of this that black box testing can be considered testing with respect the specifications, on another knowledge of the program is necessary.

  For this reason, the tester and the programmer can be independent of one another, avoiding programmer bias toward his own work. For this Testing, test groups are often used.

  This Strategy has some advantage like it is more effective on larger units of code than glass box testing, tester needs no knowledge of implementation, including specific programming.

- **White Box Testing:**

    White box testing strategy deals with the internal logic and structure of the code. White box testing is also called as glass, structural, open box or clears box testing. The tests written based on the white box testing strategy incorporate coverage of the code written, branches, paths, statements and internal logic of the code etc.

    To implement white box testing, the tester must deal with the code and hence is needed to possess knowledge of coding and logic i.e., internal working of the code.

    White box test also needs the tester to investigate the code and find out which unit/statement/chunk of the code is malfunctioning.

   The White Box Testing has also some advantages like as the Knowledge of internal coding structure is prerequisite. It becomes very easy to find out which type of input/data can help in testing the website effectively.

    It helps in optimizing the code it helps in removing the extra lines of code, which can bring in hidden defects.

11. Screenshots

- ○ **Client-side home page: -**

1.Index Page
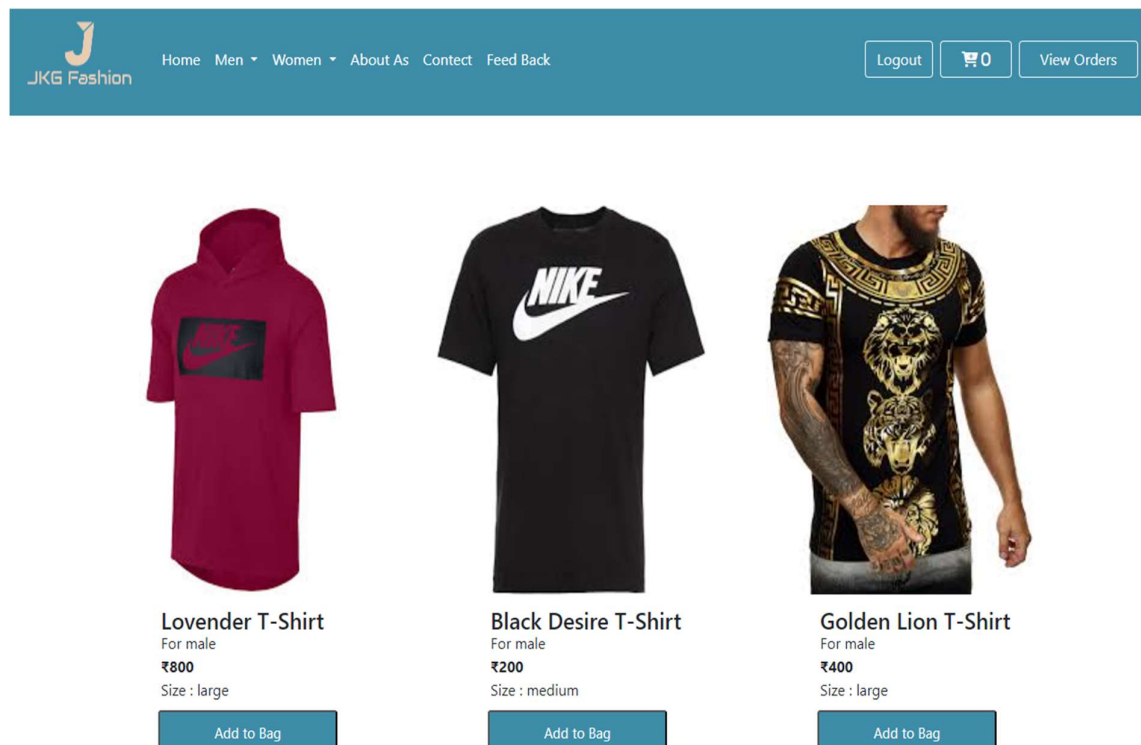
2.Perticular Product Page

Denim Fastrack Jacket
For male
₹999
Size : large
Add to Bag

D & G Lather Jacket
For male
₹899
Size : large
Add to Bag

White Denim Jacket
For male
₹1199
Size : xl
Add to Bag

FOLLOW US ON

LINKS
Home
Contect
Feedback
About Us

Address : Near Post Office , Bajarangpur , Jamnager , Gujarat
Email : jkgfashion@gmail.com
Mobile No : +91 8849792324

© 2024 Copyright JKG Fashion.com

JKG Fashion

Home   Men ▾   Women ▾   About As   Contect   Feed Back

Logout   🛒 0   View Orders

Light Black Crop-Top
For female
₹699
Size : large
Add to Bag

Light-Blue Crop-Top
For female
₹899
Size : xxl
Add to Bag

Red Fashion Crop-Top
For female
₹699
Size : xl
Add to Bag

3.Register Page

Sign up

Your Name

Mo.Number

Password

Repeat your password

Click here for Login

register

4.Login Page

JKG Fashion

Log in to your account

To log in, please fill in these fiels with your Number and password.

Mo.Number

Password

Log in

Forgot password? Click here.

Register click here

login As admin

5.Cart

6. Order Status Page

Order Id	Number	Address	Order						Status
48	8849792324	near saurashtra university,rajkot,36006	Product_name	Gender	price	Size	Qut	Total	cancel order
			Black Shirt	female	750	medium	2	1500	
			White Formal Shirt	female	349	large	2	698	
			Fit Black Pant	male	299	large	2	598	
			Date 2024-10-08		cod		2796		
47	8849792324	Munjka RAJKOT,36005	Product_name	Gender	price	Size	Qut	Total	Denide
			Lovender T-Shirt	male	800	large	1	800	
			Color Like Jacket	female	699	xl	1	699	
			Black Desire T-Shirt	male	200	medium	1	200	
			Date 2024-10-08		cod		1699		
46	8849792324	Near Post Office Bajarangpur, Jamnager 361130	Product_name	Gender	price	Size	Qut	Total	Complate
			Black Hot Jacket	female	999	large	2	1998	
			Lather Shirt	male	699	xl	2	1398	
			Date 2024-10-08 to 2024-10-08		cod		3396		

7.Contect Us Page
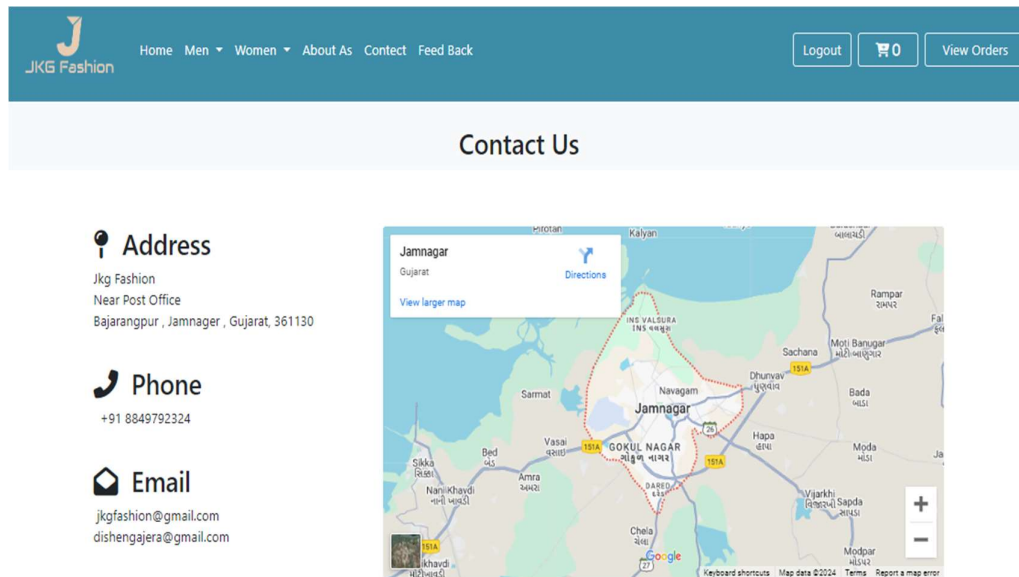
8.About as Page
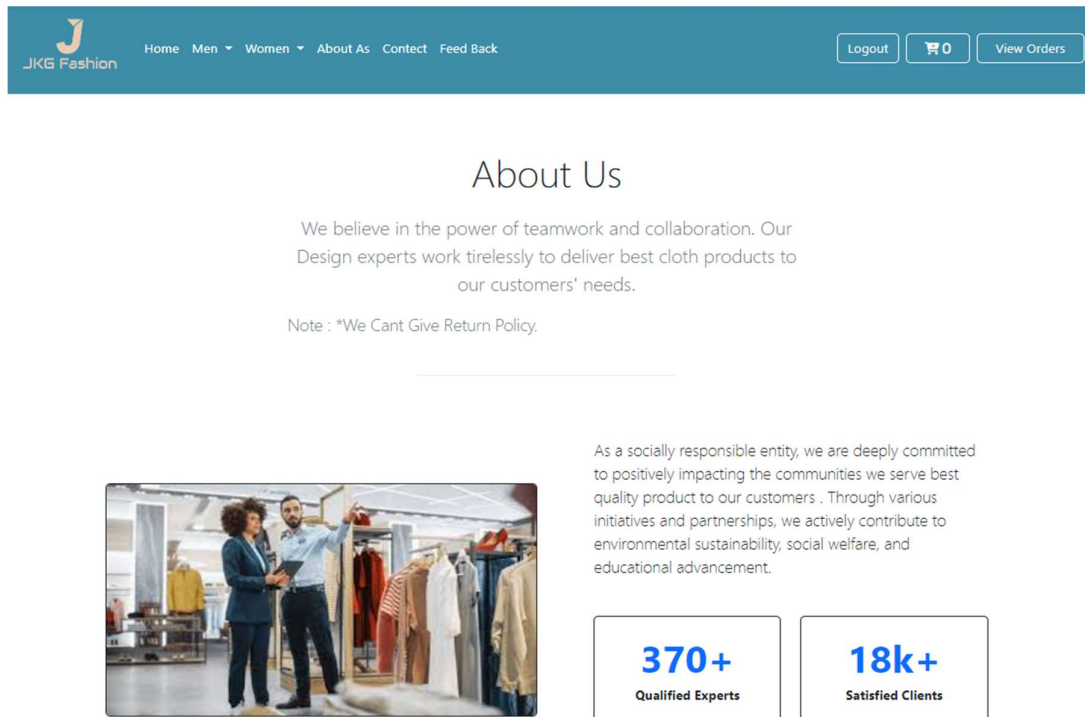
9.FeedBack Page

Note : *Please First do login process for the feedback

Name

Enter your name hear

Feedback

Please enter your problem or response about our servive

Submit

o Admin-side home page: -

1.Admin Login Page

2.Admin Home Page

3.User Data Page

Dishen Gajera

Search

- Home
- Add new product
- Product
- Total Users
- Orders
- Confirm Orders
- Cancel Orders
- Feedback

User Data

Id	Name	Number	Password
3	dishen	8849792324	10
4	Raj	9979054300	20
5	Darshil	8849260559	6844
6	Jaydev	9904260559	2023
7	Ankur	2683241689	2024
8	Jay	6355080380	106844
9	Rutvik	2663521326	30
10	Sumit	6824536922	6040
11	Ashish	6589322625	30
12	Harshit	9978060540	9897
13	Jeet	9234568878	4060

3.Product Manage Page

Dishen Gajera

Search

- Home
- Add new product
- Product
- Total Users
- Orders
- Confirm Orders
- Cancel Orders
- Feedback

Product Data

Id	Product Name	Gender	Category	Price	Qut	Action
1	Lovender T-Shirt	male	t-Shirt	800	27	
2	Black Desire T-Shirt	male	t-shirt	200	20	
3	Black Shirt	female	shirt	750	5	
4	Golden Lion T-Shirt	male	t-Shirt	400	20	
5	Frenchy Shirt	male	shirt	499	60	
6	Formal Purple Shirt	male	shirt	399	23	
7	Lather Shirt	male	shirt	699	18	
8	Fit Black Pant	male	pant	299	20	
9	Loos Night Pant	male	pant	699	30	

4.Add New Product Page

Add Products

ProductName

Price

Quantity

Gender

Select gender

Category

Select Category

Size

Select Size

Image

Choose File | No file chosen

Submit

5.New Order Page

Dishen Gajera

Search

- Home
- Add new product
- Product
- Total Users
- Orders
- Confirm Orders
- Cancel Orders
- Feedback

Order Data

| No	Order Id	Buyer Nme	Number	Address	Order									Order Status
1	47	dishen	8849792324	Near Shiv Hostel,Munjka RAJKOT,36005	Pro No	Product Name	Gender	Price	Size	Qut	Total	Pay Mode	Time	✓ ✕
					1	Lovender T-Shirt	800	male	large	1	800	cod	2024-10-08	
					2	Color Like Jacket	699	female	xl	1	699	cod	2024-10-08	
					3	Black Desire T-Shirt	200	male	medium	1	200	cod	2024-10-08	
					Grand Total						1699			

6.Confirm Order Page

7.Feedback Manage Page

12. Limitation and Future Enhancement

- **Limitation**
- **Future Enhancement**
- **Conclusion**
- **References**

○ Limitation

- Our website not Accept Online Money Like Google Pay Or Any UPI.

- We Can not provide return policy.

○ Future Enhancement

- We want to expand our website users count.
- We also add more Category and Product in our website.
- We Provide online payment facility to user.
- We Also like to provid to return policy to user.

○ Conclusion

- The Project report entitled "JKG Fashion" has come to its conclusion.

- The new System has been developed with so much care that it is free of errors and at the same time efficient and less time consuming.

- System is robust. Also, Provision is provided for future Developments in the System.

○ References:

- **Websites**
  - www.google.com
  - www.wikipedia.com
  - http://www.amazon.in
  - www.netmeds.com
  - www.youtube.com

- **Professor**
  - Dr. Ashwin Rathod
  - (Dr).Dhimesh Parmar

Thank You