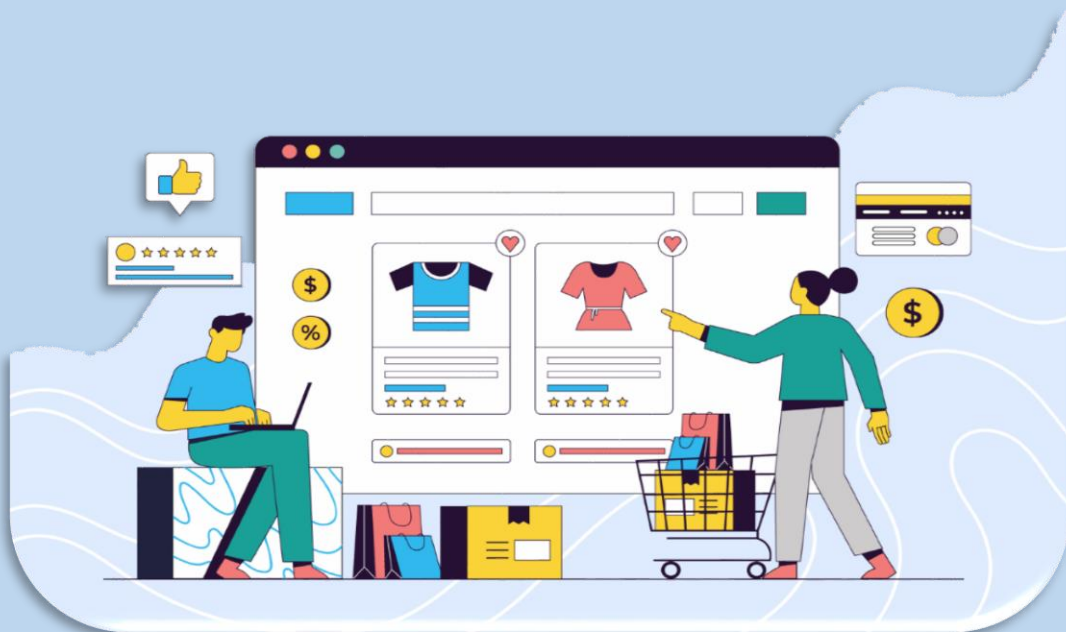




Project Report

THRIFT FASHION



Category: Web Application Development



Project Report “THRIFT FASHION”

Contents

| | |
|--|-----------|
| 1. Definition of the Problem | 3 |
| 2. Requirement Analysis | 4 |
| 3. Design Phase..... | 12 |
| 4. Documentation Section | 14 |
| 5. Architecture of Application..... | 23 |
| 6. Evaluation/Testing..... | 35 |
| 7. Project Tracking and Monitoring Activities | 36 |
| 8. Source Code | 37 |
| 9. User Guide..... | 39 |

Project Report “THRIFT FASHION”

1. Definition of the Problem

Create <problem definition > for the proposed Web application or mobile app.

| | | |
|-----------------|---|----------------|
| Design Plan: | Document Name: Problem Definition Document | SWD/Form No. 1 |
| Effective Date: | Version: 1 | Page No. |

THRIFT FASHION is a form of electronic commerce which allows consumers to directly buy goods or services from a seller over the Internet using a web browser or a mobile app. Consumers find a product of interest by visiting the website of the retailer directly or by searching among alternative vendors using a shopping search engine, which displays the same product's availability and pricing at different e-retailers. As of 2022, customers can shop online using a range of different computers and devices, including desktop computers, laptops, tablet computers and smartphones.

| | |
|------|--|
| | Prepared By (Student): Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

2. Requirement Analysis

This phase consists of following:

➤ **List of inputs to the system:**

- *Registration*
- *Login*
- *Submit Complaint*
- *Emergency Help*
- *Feedback*
- *Notification*

➤ **List of outputs expected from the system:**

- *Check Complaint*
- *View Notification*
- *Validate*
- *Check Feedback*
- *Generate Report*

➤ **Overview of processes involved in the system:**

- *User Login*
- *Add/Modify Complaints and Status*
- *Add/Modify Emergency Help*
- *Add Generate Reports*
- *Add/Modify*



Project Report “THRIFT FASHION”

➤ **Hardware and software required for implementing the project :**

- *Intel Core i3 Processor or higher*
- *4 GB RAM or above*
- *Color SVGA*
- *120 GB Hard Disk space*
- *Mouse*
- *Keyboard*

➤ **Customer's acceptance criteria for the project :**

- ✓ *Registration*
- ✓ *Create User Login*
- ✓ *Log in in to the system with the created login ID and Password*
- ✓ *View Notification*
- ✓ *Submit Complaints*
- ✓ *User Check Complaints Status*
- ✓ *Emergency Help*
- ✓ *Feedback*
- ✓ *Validate User*
- ✓ *Create and Send Traffic Notifications*
- ✓ *View and Resolve Complaint*
- ✓ *View and Send Emergency Help*
- ✓ *Check Feedback*
- ✓ *Generate Reports*
- ✓ *Logout*



Project Report “THRIFT FASHION”

| | | |
|-----------------|--|-----------------|
| Design Plan: | Document Name: Customer Acceptance Criteria (CRS) | SWD/Form No. 2A |
| Effective Date: | Version: 1 | Page No. |

Client/Project Undertaken: TECHWIZ

1. List of inputs to the system

*Registration,
Login,
Feedback,
Notification,
Buy product,
Log Out.*

2. List of outputs expected from the system

*Check Complaint,
View Notification,
Validate,
Check Feedback,
Generate Report.*

3. Overview of Processes involved in the system

*User Login

Add/Modify product and Status

Add/Modify feedback

Add Generate Reports

Add/Modify*

4. Hardware and Software required for implementing the project

Hardware:

*Intel Core i3 Processor or higher

4 GB RAM or above

Color SVGA

120 GB Hard Disk space

Mouse*



Project Report “THRIFT FASHION”

Keyboard

Software:

Html

CSS

Bootstrap

JavaScript

PHP

MySQL

| | |
|-------------|--|
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Project Report “THRIFT FASHION”

| | | |
|------------------------|------------------------------|------------------------|
| Design Plan: | Document Name: CRS | SWD/Form No. 2B |
| Effective Date: | Version: 1 | Page No. |

| S.No. | Customer’s Acceptance Criteria |
|--------------|---|
| 1. | Registration |
| 2. | Create User Login |
| 3. | Send and check Feedback |
| 4. | Validate and reject User |
| 5. | View and Resolve Complaint |
| 6. | View and Send Product |
| 7. | Check Feedback |
| 8. | Generate Reports |
| 9. | User submit and check complaints status |
| 10. | Log Out |

Project Report “THRIFT FASHION”

| | |
|------|--|
| | Prepared By: Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

| | | |
|-----------------|-----------------------------|----------------|
| Design Plan: | Document Name: Project Plan | SWD/Form No. 3 |
| Effective Date: | Version: 1 | Page No. |

Project Plan

1. Project Details

- Name of the Client:

TECHWIZ

- Date of the Project Plan:

10 to 13 August 2022

- Project Vision/Objectives:

(Define the project vision/objectives as stated by the client)

None

- Scope:

(Mention the scope of the project giving the location that will be covered, processed, range of services, and so on)

Before we launch into the future and scope of eCommerce in India, let us first understand what is e-commerce. To put it simply, electronic commerce refers to the purchase and sale of goods online or via the internet. Sellers make websites where they display images of their products with price and description. Shoppers who buy the products have multiple payment options like COD, e-wallet, net banking, credit card,

- Our understanding of the client organization

(Give the range of services, functions, overview of processes, and so on)

Provide online shopping and Safety solution online.

User can complaint about online shopping and problems, get product online and also get connected with online to get notify about current shopping.



Project Report “THRIFT FASHION”

- **Project Organization with Responsibilities and Authorities**

(Give the name of Project team members their roles and responsibilities)

Muhammad Jamshaid: Team-Leader and Developer.

Muhammad Kamran & Muhammad Jamshaid: Designer and Developer

Muhammad Asif & Muhammad Kamran: Developer and Document writer.

Muhammad Asif & Osama Akhter: Developer and Tester

2. Project Initiation/Requirement Documents

(Information required from the client as inputs regarding his/her system; could be the information about the services, processes, and so on)

For Registration:

- Name
- Contact
- Address
- Email ID
- Password

For Login:

- Email ID
- Password

For Feedback:

- Feedback Title
- Feedback Description

For Admin Login :

- Username
- Password

3. Deliverables

(The documents to be handed over to the client – such as CRS, Design Document, Installation Manual, User Manual, Maintenance Manual, and Code of documents)

- Problem Definition
- Design specifications
- Diagrams such as flowcharts for various activities, Data Flow Diagrams, and so on
- Database Design
- Source Code



Project Report “THRIFT FASHION”

4. Project Dependencies:

None

5. Major Project Milestones

(Generating CRS and Building a Prototype)

None

6. Quality Plan

- Review Activities

User:

Registration and Login

Navigate in Navbar to Purchased product , Submit Complaints, Check Complaints and Submit Feedback.

Logout.

Admin:

Login

Navigate to Dashboard, View product, View User, Change category to Help Sent (Department will Send help by External Source),View Feedback.

Logout

- Testing Activities:

Every unit is tested and performing well in this system. We tested every form and data which is loaded from database.

| | |
|-------------|---|
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| Date | 10th to 13th August 2022 |

3. Design Phase

Design phase involves the preparation of the blueprint of the proposed system, which includes following:

➤ Designing the GUI Standards:

For the “THRIFT FASHION”, we plan and design the User Interface by using “PHP, HTML, CSS, JAVASCRIPT AND BOOTSTRAP”.

For the “THRIFT FASHION”, Multiple pages created and linked to each other. Each of these pages have a consistent look with respect to appearance. The font style, Family, Color of the label, Design and appearance of command buttons and size of control, Such as text boxes consistent through all the forms/pages.

➤ Designing the Database:

We designed 6 tables for our Database namely,

1. address
2. billing type
3. cart
4. product sub_category
5. contact
6. order_invoice
7. order
8. user
9. product_category
10. admin
11. daily_offer
12. team
13. product
14. billing
15. feedback



Project Report “THRIFT FASHION”

➤ Designing the Process Modules:

User View:

- Registration
- Login
- Home
- Product
- Billing
- Feedback
- Logout

Admin View:

- Login
- Dashboard
- Show product
- Show Daily offer
- Show category
- Show Feedback
- Validate Users
- All Users
- Logout

➤ Designing Coding Standards:

Use navbar as a external file “nav.php” ,linked as include “nav.php” in php on every page top.

➤ Assigning and Monitoring Tasks:

Project Title:

Thrift Fashion

Team Members:

Muhammad Jamshaid

Muhammad Kamran

Muhammad Asif

Osama Waqas



Project Report “THRIFT FASHION”

Task Assigning:

Database Design by Muhammad Jamshaid & Muhammad Asif

Development By Muhammad Kamran , & Muhammad Jamshaid

Documentation By Muhammad Asif & Muhammad Kamran

Each phase is discussed in detail.

➤ Designing the GUI Standards

Multiple Web pages or mobile forms may be created for implementing the project and linked to each other. Each of these Web pages or forms should have a consistent look with respect to appearance and theme used. The font styles, color of the labels, design and appearance of the command buttons, the appearance of header and footer, and the design and size of controls, such as check boxes or text boxes should be consistent through all the pages.

You should record the GUI standards in the '**GUI Standard Document SWD/Form No. 4**' given in the Documentation Section of this Project Guide.

Also, you should record the '**Interface Design Document SWD/Form No. 5**' given in the Documentation Section of this Project Guide.

4. Documentation Section

| | | |
|-----------------|--------------------------------------|----------------|
| Design Plan: | Document Name: GUI Standard Document | SWD/Form No. 4 |
| Effective Date: | Version: 1 | Page No. |

Document Design

| Property | Value |
|---------------------------------|----------------------------------|
| Document Theme and Color Scheme | Bootstrap Classes Used / #009085 |
| Form-Background Color | Transparent |

Project Report “THRIFT FASHION”

| | |
|--|--|
| Title-Font Size | 50px |
| Title-Font Color | White |
| Title-Font Style | Regular Calibri |
| Title-Alignment | Center |
| Background color of Controls on the form | Bootstrap Classes:form-control & btn btn-success |
| Foreground color of Controls on the form | White |
| Control Caption | Bootstrap used |
| Font Size | 18 px |
| Control Caption | White |
| Font Color | Black,white |
| Control Caption | Bootstrap used |
| Font Style | Calibri Regular |
| Control caption and controls-Alignment | input/Center |
| Command button-Alignment | Center |

| | |
|-------------|---|
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| Date | 10th to 13th August 2022 |

Project Report “THRIFT FASHION”

| | | |
|-----------------|--|----------------|
| Design Plan: | Document Name: Interface Design Document | SWD/Form No. 5 |
| Effective Date: | Version: 1 | Page No. |

1. List of forms to be created

| Page/Form Name | Description | Controls on the Page/Form |
|-----------------------------|--|---------------------------|
| Index.php/login & register | Form on this page user do registration and login . | Input tags /form tag |
| product.php/ Buy Product | This page is for Buy Product | Input tags /form tag |
| Feedback.php/ send feedback | This page is for send feedback. | Input tags /form tag |
| team/create team | This page for creating team | Input tags /form tag |

| | |
|------|--|
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| Date | 10 th to 13 th August 2022 |

Project Report “THRIFT FASHION”

➤ Designing the Database

You must record your Table Design details in the document ‘SWD/Form No.6’ given in the Documentation Section of this Project Template.

| | | |
|-----------------|--|----------------|
| Design Plan: | Document Name: Interface Design Document | SWD/Form No. 6 |
| Effective Date: | Version: 1 | Page No. |

| Name of the table | Table Description | Number of Fields | Primary Key | Related tables | Foreign Key |
|-------------------|--------------------------|------------------|-------------|----------------|-------------|
| Address | Contain Address | 10 | Id | - | 2 |
| Product | Contain Product | 12 | Id | - | 1 |
| Admin | Contain Admin | 5 | Id | - | - |
| Product_category | Contain Product_category | 3 | Id | - | - |
| User | Contain User | 6 | Id | - | - |

Project Report “THRIFT FASHION”

| | | | | | |
|----------------------|------------------------------|---|----|---|---|
| Billing_type | Contain Billing_type | 2 | Id | - | - |
| Cart | Contain cart | 4 | Id | - | 2 |
| Contact | Contain contact | 6 | Id | - | - |
| Product sub_category | Contain Product sub_category | 3 | Id | - | 1 |
| Order in_voice | Contain Order in_voice | 6 | Id | - | 2 |
| Order | Order | 4 | Id | - | 1 |
| Daily_offer | Contain Daily_offer | 5 | Id | - | 1 |
| team | Contain team | 5 | Id | - | - |
| feedback | Contain Feedback | 5 | Id | - | 2 |

| | |
|-------------|--|
| | Prepared By: Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10th to 13th August 2022 |



Project Report “THRIFT FASHION”

➤ Designing the Process Modules

| | | |
|-----------------|--|----------------|
| Design Plan: | Document Name: Interface Design Document | SWD/Form No. 7 |
| Effective Date: | Version: 1 | Page No. |

1. Process Name

User Validation and Login

2. Process Description and Details

_ When a user register himself a request will be sent to the admin to verify information of user If information is valid then admin validate the user after validating user, A user will be able to Login, if admin reject the user information then the user can not able to login



Project Report “THRIFT FASHION”

| | |
|-------------|---|
| | Prepared By: Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

➤ Designing Coding Standards

| | | |
|------------------------|---|-----------------------|
| Design Plan: | Document Name: Coding Standards Document | SWD/Form No. 8 |
| Effective Date: | Version: 1 | Page No. |

1. Programming Standards

None

2. Standards for Code Writing Style

None

3. Standards for Declaring Variables

None

4. Standards for Functions Declarations

None

5. Other Standards

None

Project Report “THRIFT FASHION”

| | |
|------|--|
| | Prepared By: Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

➤ Assigning and Monitoring Tasks

| | | |
|-----------------|---------------------------|----------------|
| Design Plan: | Document Name: Task Sheet | SWD/Form No. 9 |
| Effective Date: | Version: 1 | Page No. |

| Project Ref. No.: | Project Title: THRIFT FASHION | Activity Plan Prepared By: jamshaid | | Date of Preparation of Activity Plan: 10 th – aug-2022 | | |
|-------------------|----------------------------------|---|--|--|---|--|
| Task Sub Division | Description | Planned Start Date 10 th – aug-2022 | Actual Start Date 10 th – aug-2022 | Actual Days 4 days | Team Member Names Muhammad jamshiad Muhammad Kamran Muhammad asif Osama waqas | Status Leader Co-leader Member member |

Project Report “THRIFT FASHION”

| | |
|------|--|
| | Prepared By: Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

Final Check List

| | | |
|-----------------|---------------------------------|-----------------|
| Design Plan: | Document Name: Final Check List | SWD/Form No. 12 |
| Effective Date: | Version: 1 | Page No. |

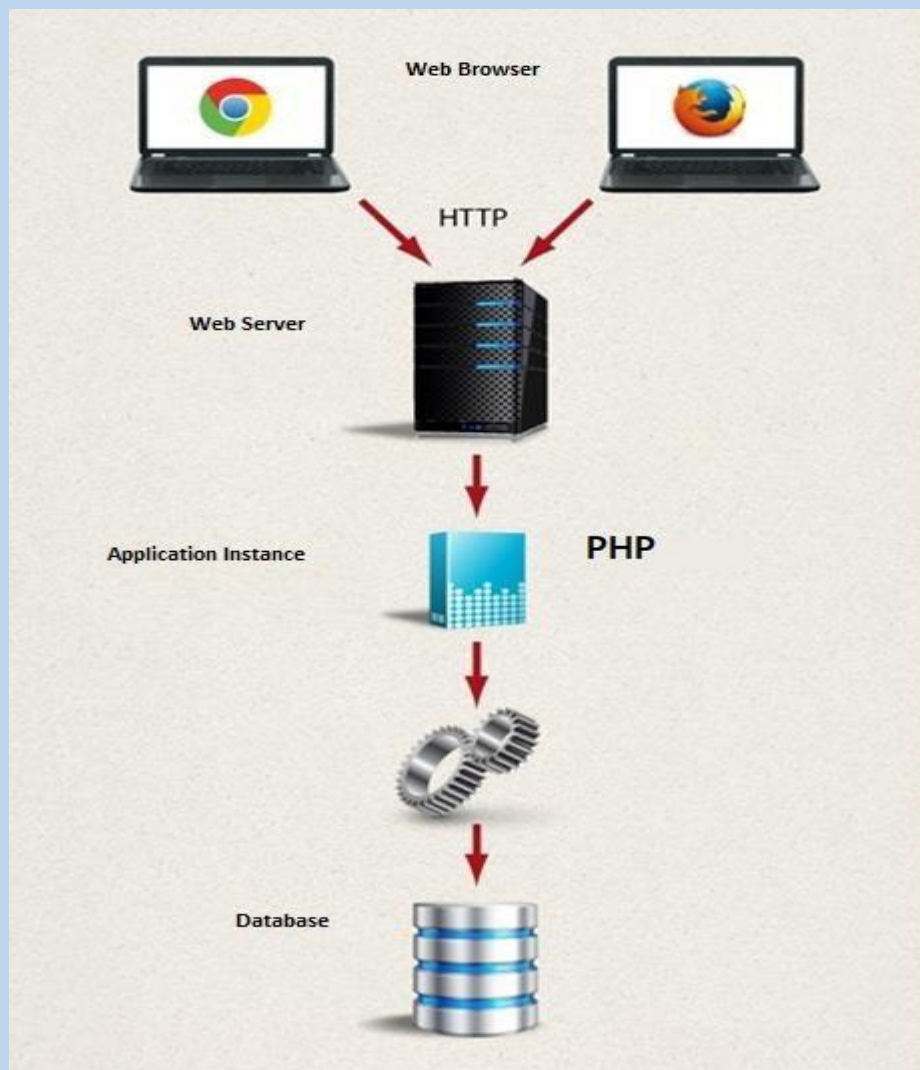
| S.No | Aspect Tested | Suggestion/Remarks |
|------|--|--------------------|
| 1. | Have all the modules been properly integrated and are they completely functional? | Completed |
| 2. | Does each unit meet its objective and purpose? Are all the validations happening as specified in Process Design? | Completed |
| 3. | Have all the Design and Coding standards been followed and implemented? | Completed |
| 4. | Is the GUI design consistent all over? | Completed |
| 5. | Are the codes working as per specification? | Completed |
| 6. | Does the application's functionality resolve the client problem, and satisfy his/her needs completely? | Completed |
| 7. | Have the hardware and software been correctly chosen? | Completed |
| 8. | Additional features and utilities that give value addition to the entire project. | Completed |

Project Report “THRIFT FASHION”

| | |
|------|--|
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| Date | 10 th to 13 th August 2022 |

5. Architecture of Application

Figure 1.1 displays the application architecture.



Project Report “THRIFT FASHION”

LEVEL 1 DFD

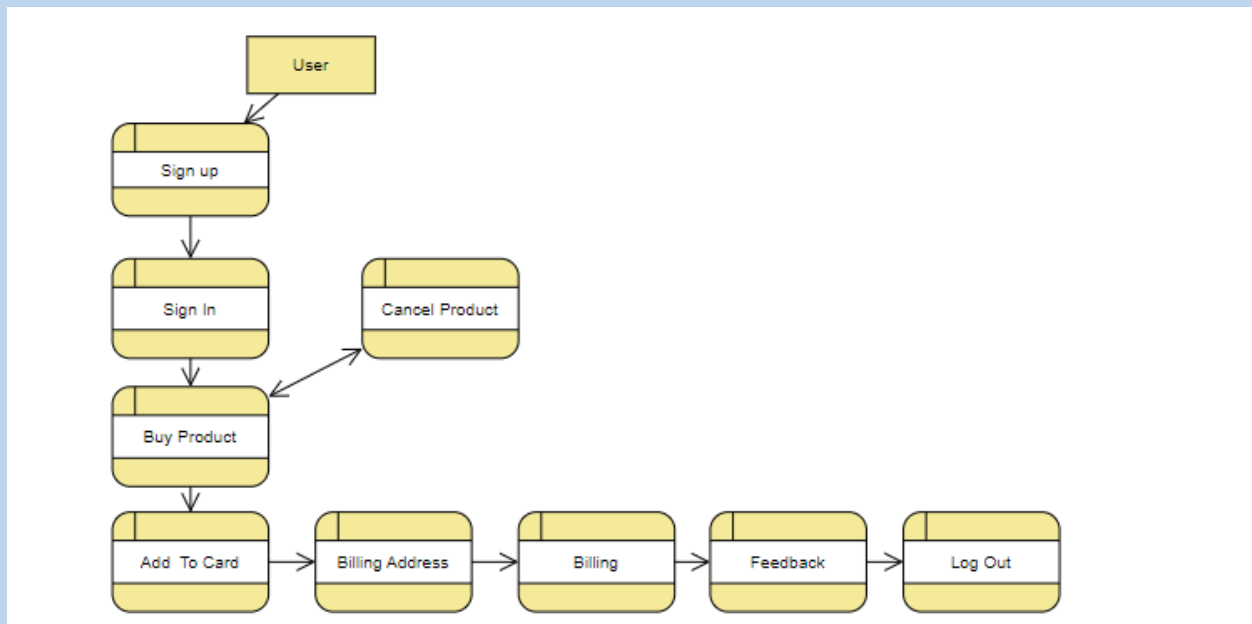


Figure 1.3: Level 1 DFD - Main Processes

Project Report “THRIFT FASHION”

Figure 1.4: Level 2 DFD

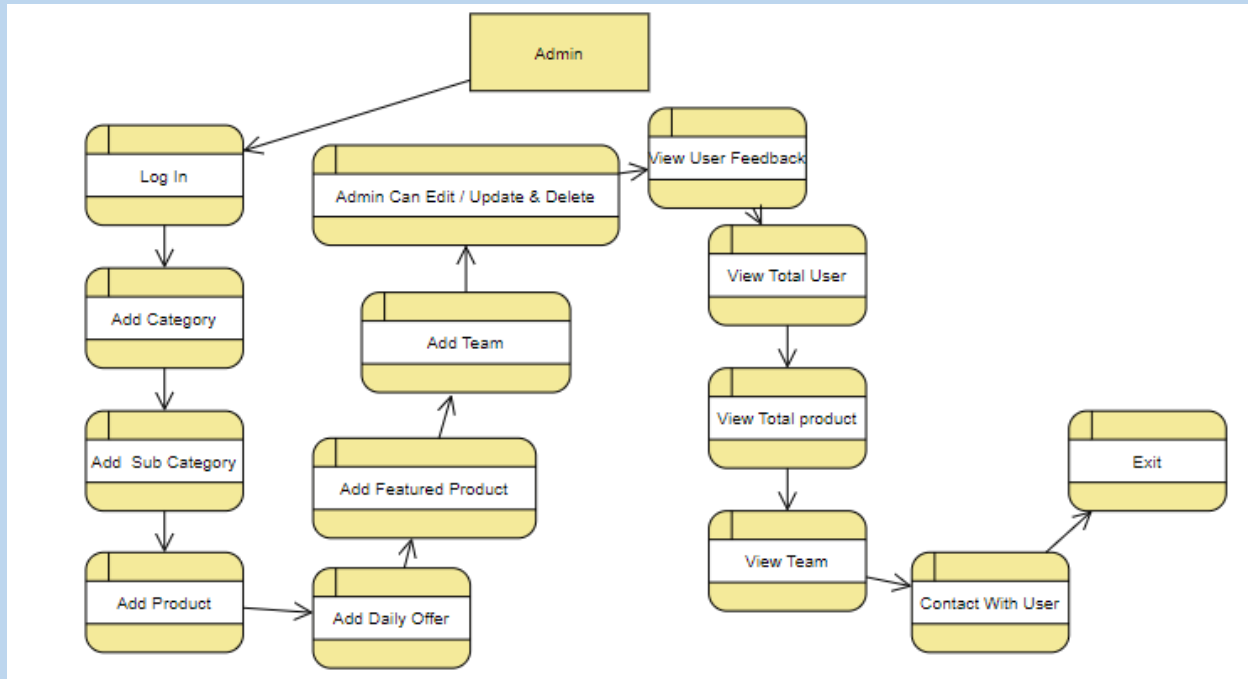


Figure 1.5 displays the second level DFD <for second activity>.

Figure 1.5: Level 2 DFD

Figure 1.13: ER Diagram

Project Report “THRIFT FASHION”

Database Design

Table: address

| Field Name | Data Type | Key | Description |
|----------------|------------|-------|---|
| Id | INT | Pk | Stores the Unique address ID |
| User_id | int | Pk,FK | Stores the Unique address ID FK with user_id |
| address_type | varchar | | Stores the address type |
| address_line_1 | mediumtext | | Stores the address line 1 |
| address_line_2 | mediumtext | | Stores the address line 2 |
| country | Varchar | | Stores the country |
| city | Varchar | | Store the city |
| state | Varchar | | Store the state |
| zip_code | int | | Store the zip code |

Project Report “THRIFT FASHION”

Table: product

| Field Name | Data Type | Key | Description |
|-------------|-----------|--------|---|
| id | Int | PK | Store product id |
| product | Varchar | | Store product name |
| description | Long_text | | Store product description |
| price | Float | | Store product price |
| category | int | PK, FK | Store category name FK with sub category |
| stock | int | | Store product quantity |
| launch_date | Date | | Store Product release date |
| image_1 | Blob | | Store product image |
| image_2 | Blob | | Store product image |
| image_3 | Blob | | Store product image |
| discount | float | | Store product name |
| featured | varchar | | Store product feature |
| status | varchar | | Store product status |

Project Report “THRIFT FASHION”

Table: Admin

| Field Name | Data Type | Key | Description |
|------------|-----------|--------|----------------------|
| Id | Int | PK | Store admin id |
| Name | Varchar | | Store admin name |
| Email | Varchar | unique | Store admin email |
| Password | Varchar | | Store admin password |
| profile | blob | | Store admin picture |

Table: product_category

| Field Name | Data Type | Key | Description |
|------------|-----------|-------|--|
| Id | int | PK,FK | Store category id FK with category(product table) |
| Category | Varchar | | Store category name |
| status | Varchar | | Store category status |

Project Report “THRIFT FASHION”

Table: user

| Field Name | Data Type | Key | Description |
|---------------|-----------|--------|-----------------------------|
| Id | Int | PK | Store user id |
| Name | Varchar | | Store user name |
| Email | Varchar | unique | Store user email |
| Contact_phone | Varchar | | Store user contact OR phone |
| Username | Varchar | | Store user username |
| password | Varchar | | Store user password |

Table: cart

| Field Name | Data Type | Key | Description |
|------------|-----------|-----|-------------------------|
| Id | Int | PK | Store cart id |
| Product_id | Int | FK | FK with (product table) |
| Quantity | Int | | Store cart quantity |
| User_id | Int | FK | FK with (user table) |

Project Report “THRIFT FASHION”

Table: contact

| Field Name | Data Type | Key | Description |
|------------|------------|-----|-----------------------|
| Id | Int | PK | Store contact id |
| Name | Varchar | | Store contact name |
| Phone | Varchar | | Store contact phone |
| Email | Varchar | | Store contact email |
| Subject | Mediuntext | | Store contact subject |
| comment | Longtext | | Store contact comment |

Table: product sub_category

| Field Name | Data Type | Key | Description |
|-------------|-----------|-----|-------------------------------|
| Int | Int | PK | Store product sub_category id |
| Subcategory | Varchar | | Store product sub_category |
| category | Int | FK | FK with (category table) |

Project Report “THRIFT FASHION”

Table: order_invoice

| Field Name | Data Type | Key | Description |
|------------|-----------|-----|-------------------------|
| Id | Int | PK | Store order_invoice id |
| Product_id | Int | FK | FK with (product table) |
| Quantity | Int | | Store quqntity |
| Price | Float | | Store price |
| Order_id | Int | FK | FK with (order table) |

Table: order

| Field Name | Data Type | Key | Description |
|------------|-----------|-----|---------------------|
| Id | Int | PK | Store order id |
| Date | Date | | Store order date |
| Total | Float | | Store order total |
| User_id | Int | FK | FK wih (user table) |

Project Report “THRIFT FASHION”

Table: daily_offer

| Field Name | Data Type | Key | Description |
|------------|-----------|-----|------------------------------|
| Id | Int | PK | Store daily_offer id |
| Product_id | Int | FK | |
| Discount | Int | | Store daily_offer discount |
| Start_date | Date | | Store daily_offer start date |
| end_date | Date | | Store daily_offer end date |

Table: team

| Field Name | Data Type | Key | Description |
|-------------|-----------|-----|------------------------|
| Id | Int | PK | Store team id |
| Name | Varchar | | Store team name |
| Designation | Varchar | | Store team designation |
| Bio | Longtext | | Store team bio |
| profile | Blob | | Store team picture |

Project Report “THRIFT FASHION”

Table: feedback

| Field Name | Data Type | Key | Description |
|------------|-----------|-----|-------------------------|
| Id | Int | PK | Store feedback id |
| Product_id | Int | FK | FK with (product table) |
| User_id | Int | FK | FK with (user id) |
| Feedback | Longtext | | Store feedback message |
| date | Date | | Store feedback date |

Table: billing

| Field Name | Data Type | Key | Description |
|------------|-----------|-----|-------------------------|
| Id | Int | PK | Store billing id |
| Porder | Int | FK | FK with (product table) |
| Card_no | Varchar | | Store billing Card_no |
| Status | Varchar | | Store billing Status |
| Date | Date | | Store billing date |

Project Report “THRIFT FASHION”

6. Evaluation/Testing

This is the most crucial phase where each unit is tested for its functionality. Test data is used to check if the module is able to process it without causing any errors. Test data may be live data extracted from existing records in the system or dummy data. Then, the individual tested modules are integrated and tested as a whole through its various paths. During this phase, the Project leader reviews the developed system against each of the Customer Requirement Specifications and thus, ensures that the developed system is able to resolve the Problem Definition completely.

After finishing the project, give it to your peers for testing the entire project. The project should be verified for the data entered by the customer in the various forms. The findings can be records in the document 'SWD/Form No. 10'.

| | | |
|-----------------|------------------------------------|-----------------|
| Design Plan: | Document Name: Testing Document | SWD/Form No. 10 |
| Effective Date: | Version: 1 | Page No. |

| S.No | Features Tested | Remarks |
|------|-----------------|-----------|
| All | All | Excellent |
| | | |

| | |
|------|--|
| | Prepared By: Muhammad Jamshiad, Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

Project Report “THRIFT FASHION”

7. Project Tracking and Monitoring Activities

Conduct a review to understand the project status and record the findings of the **Project Review** in the document ‘**SWD/Form No.11**’, given in the Documentation Section of this Project Template.

| | | |
|-----------------|-------------------------------|-----------------|
| Design Plan: | Document Name: Project Review | SWD/Form No. 11 |
| Effective Date: | Version: 1 | Page No. |

| L0o | Project Plan/ Milestone | Work Specification | Status of the Activity | Remarks | Responsibility |
|-----|-------------------------|--------------------|------------------------|-----------|--|
| | Design | | Done | Excellent | Muhammad jamshaid |
| | Development | | Done | Excellent | Muhammad asif,Muhammad Kamran, Muhammad jamshaid |
| | Documents | | Done | Excellent | Muhammad asif , Muhammad osama waqas |

| | |
|------|---|
| | Prepared By: Muhammad Jamshaid,Muhammad Kamran, Muhammad Asif, Osama waqas |
| Date | 10 th to 13 th August 2022 |

Project Report “THRIFT FASHION”

➤ Various forms required in the project

8. Source Code

Product php Source Code:

```
<?php
session_start();
if(isset($_SESSION['adminid']))
{
    include_once 'config.php';
    include 'header.php';
    include 'navbar.php';
    if(isset($_POST['btnAdd']))
    {
        $name=$_POST['txtname'];
        $status="Active";
        $ca_query = "INSERT INTO `product_category` ( `category`,`status`) VALUES ( '$name','$status')";
        $ca_result=mysqli_query($conn,$ca_query);
        if($ca_result)
        {
            header('location: product_category.php');
        }else{
            echo "Record Not Inserted ".mysqli_error($conn);
        }
    }
}
$query="select * from product_category";
$result=mysqli_query($conn,$query);
?>

<div class="content-page">
<div class="content">
    <!-- Start Content-->
    <div class="container-fluid">
        <!-- start page title -->
        <div class="row">
            <div class="col-12">
                <div class="page-title-box">
                    <div class="page-title-right">
                        <ol class="breadcrumb m-0">
                            <li class="breadcrumb-item"><a href="index.php">Thriftfashion</a></li>
                            <li class="breadcrumb-item active">Category</li>
                        </ol>
                    </div>
                </div>
            </div>
        </div>
    </div>
</div>
```

Project Report “THRIFT FASHION”

Admin php Source Code:

```
<?php
session_start();
if (isset($_SESSION['adminid'])) {
    include_once 'config.php';
    include 'header.php';
    include 'navbar.php';

    $pro_query = "select * from `product` p join `product_subcategory` sc on p.Category=sc.id join `product_category` c on sc.category=c.id";
    $pro_result = mysqli_query($conn, $pro_query);

    if (isset($_POST['btnAdd'])) {
        $product = $_POST['pro'];
        $description = $_POST['desc'];
        $price = $_POST['price'];
        $category = $_POST['category'];
        // $launch_date = $_POST['ldate'];
        $image1 = addslashes(file_get_contents($_FILES['image1']['tmp_name']));
        $image2 = addslashes(file_get_contents($_FILES['image2']['tmp_name']));
        $image3 = addslashes(file_get_contents($_FILES['image3']['tmp_name']));
        $discount = $_POST['discn'];
        $stock = $_POST['stock'];
        $featured = "Yes";
        $status = "Active";

        $p_query = "INSERT INTO `product` (`product`, `description`, `price`, `category`, `stock`, `launch_date`, `image1`, `image2`, `image3`, `discount`";
        $p_result = mysqli_query($conn, $p_query);

        if ($p_result) {
            header('location: products.php');
        } else {
            echo "Record Not Inserted " . mysqli_error($conn);
        }
    }
}
?>

<?php
$conn = mysqli_connect('localhost', 'root', '', 'thrift_fashion');
$query = "select * from product_category";
$result = mysqli_query($conn, $query);
```

9. User Guide

A. System Requirements:

- Technologies to be used:

Frontend:

HTML,
CSS,
Bootstrap,
JavaScript,
jQuery,
AJAX,
XML

Backend:

Php.

Database:

MySQL.

Application:

Operating System:

Windows, Linux

Browsers:

Edge,
Chrome,
Mozilla Firefox



Project Report "THRIFT FASHION"

Thank You!