

Pharmacy Management System

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1) VISION

1.1 INTRODUCTION

The Project named 'Pharmacy Management System' a medical information system is a client/server based web application. An Interactive application for managing both Stock and Billing which helps in maintaining the records of the medicine and reduce the work for searching and ordering the medicine which are out of stock.

The Pharmacy (Admin) has their branch shop and every shop account manage by individual manager with unique credential. Every manager has permission to work with his/her shop. And Admin has rights to view all the statistic of the branch. The automatic report has been generated for analysis the system and stock.

1.2 PURPOSE

The main purpose the system is to provide a product which is helping to maintain stock. It will help the pharmacy to maintain their own branches. System helps to create the statistic for the sales of the medicine, and it will automate the order for out-of-stock product.

1.3 SCOPE

This system is great mean for the manager of Pharmacy branch. The System also uses the mail service for the communication with Pharmacy admin. It will manage the information of products. The system focuses on the reducing the time which was taken for managing stock and sales.

1.4 Overview

- The system automates the manual procedure of managing Pharma shop medicines.
- Admin can view their medical shop records and details easily.
- The system is convenient and flexible to be used.
- It saves their time, efforts and resources

2) POSITIONING

2.1 BUSINESS OPPORTUNITY

There is a good business opportunity for this field. This type system is far better than current paper work system. System is also easy to use. It covers all the functionalities which a general pharma company requires for their medical store. There are a few same kinds of software available in the market, but still we try to make this particular application is much better than the systems that are readily available because of its ease of use, maintenance and development architecture. The software uses MySQL Server as the backend for storing data, thus assuring faster operation and non-volatility / non corruption of data. Also, as the software uses the java as backend functionality which makes it secure as java is most secure programming language and emailing system.

2.2 PROBLEM STATEMENT

Improving performance and efficiency in pharmacy shop is major goal of Pharmacy Management System. The transaction related sales, maintain of the stock's records are maintain manually at present. These are to be automated and an application is required to relate of them relatively and logically so that the current system can be replaced and accepted without major changes and problems.

- Hard and Time consuming on preparation of report and lack of communication
- There is no effective management of information
- Discrepancies of the stock items.
- It hard to determine stock balance.

2.3 PRODUCT POSITION STATEMENT

This product contains highest level of facilities than any other webapps in the market of this kind. The stock report of medical shop auto generated. Medical shop's stock can be generated automatically when stock is finished. The most interactive functionality of the system is to analyze a particular medicine stock graphically using the project performance data entered into the system. According to the graph stock should be manage.

3) STACKHOLDER AND USER DESCRIPTIONS

3.1 MARKET DEMOGRAPHICS

In India till date most of the pharma company are using the traditional paper and filing methods to manage their employees. These traditional methods consume lots of time and it needs to put a good amount of human resources to perform the various activities. But now day's time and money is a big factor. If you can make the processes automated, then the time & money that you are saving by making these activities automated can be applied for the development and betterment of the company.

The target market for this software is medical industry. There are so many pharma company throughout the country and increasing year by year. Each of those company needs to put a huge amount of time and money for the management. This software system can be adopted by these company and they could be greatly benefited by using this system. So, the target market size and the number of needy medical shops or peoples are really huge for this software

3.2 STAKEHOLDER SUMMARY

3.2.1 Administration

Organize and manage the appointments made by managers, keep a check on the inventory and list and keep a track on medical stores inventory.

3.2.2 Medical shop Manager

Managing the inventory, stocks of medicine and schedule to serve the administrator.

3.3 USER ENVIRONMENT

3.3.1 Clear Layout

Incorporate a clear layout with labelling on your website to make it easier for manager or users to find information. Your website should have a natural flow of information

3.3.2 Be Efficient

Keeping element to be attractive effective and satisfactory to meet the standard of UI

3.3. Simple And Understandable

Application should be simple user interface and easy to use for user.

3.4 STAKEHOLDER PROFILES

3.4.1 Administration

This department will be the main control of the management department, assigned the task of managing, organizing, and distributing workloads and coordinating with various departments. They will be the top point of scheduling and inventory control for the shops.

3.4.2 Shop Manager

They will be serving the people and also interact with the Pharma Company. They should manage the stock and purchase details.

3.5 USER PROFILES

3.5.1 Mr. John [Admin]

Mr. John have a Pharma Company named 'Health Care Pharmacy pvt lmt'. He want to manage there own 5 department in Ahmedabad. He can easily communicate with there branch manager.

3.5.2 Manager

Manager want a system that generate automated report for daily sales and purchases made by his store. He want to keep medicine information up to date. The automated mail should be sent to admin for stock requirement.

3.6 USER NEEDS

1. Stock should be maintained
2. Edit, Update, add and remove product
3. Communication between Admin and Store manager
4. Generate Sales and Purchases report
5. Analysis Graph Presentation for individual product
6. Out of Stock alert to the manager and admin

3.7 ALTERNATIVES AND COMPETITION

3.7.1 Winpharm

Winpharm by Datascan is a premier pharmacy management software solution purpose built for doctors dispensaries, independent pharmacies, long-term care pharmacies, and hospitals. Features a full built-in verification module, Winpharm allows users to synchronize their customers with a point of sale (POS) solution, find and add new drugs, and store and scan hard copies of documents. Other key features include automatic refill processing, coupon management, medication therapy

3.7.2 VIP Pharmacy Systems

It is your cost-effective, user-friendly software solution that helps you manage your pharmacy and save you money. Customize your ideal pharmacy software with intelligent perpetual inventory, wireless signature capture, and Rx image scanning.

4) PRODUCT OVERVIEW

4.1 Product Perspective

Due to size and quantity service of the pharmacy has a very large customer base. The number of customer is quickly increase due to increase of demand of drugs in many areas. This situation makes the pharmacist to be busy and use a lot of the time to manage and control their business records. Pharmacy Management deals with managing the medicine stock and selecting the suitable medicine needed by the customers.

4.2 Advantages

The following are the advantages of proposed system

- Easy to manage all the daily transactions
- Can generate required reports easily
- Easy to manage historical data in a secure manner
- Centralized database helps in avoiding conflicts
- Easy to use GUI that does not requires specific training.

5) PRODUCT FEATURES

5.1 FEATURE

1. Develop chain of medical store under Pharmacy
2. Each store has Store manager that can manage the Inventory of that branch
 - Management should be of: 1) Purchase 2) sales
3. Each store manager has their own credential for their shop, store inventory should not conflict
4. Store should communicate with the Pharmacy for their requirement of stock
5. Store manager should be able to view and modify product details
 - Product id, category, product, quantity, expected delivery date
6. Store manager should maintain purchase and sales log/invoice
7. Automated mail should be sent to Pharmacy for the stock requirement
8. System should be able to make analysis graph for specific category product, so they can manage the product stock

5.2 OTHER FEATURE

1. Necessary information about products
2. Customer sales and purchases records
3. Preparing invoices
4. Easy search, update, delete and display details about the medicine

6) CONSTRAINTS AND PRUDUCT REQUIREMENT

6.1 SYSTEM REQUIREMENT

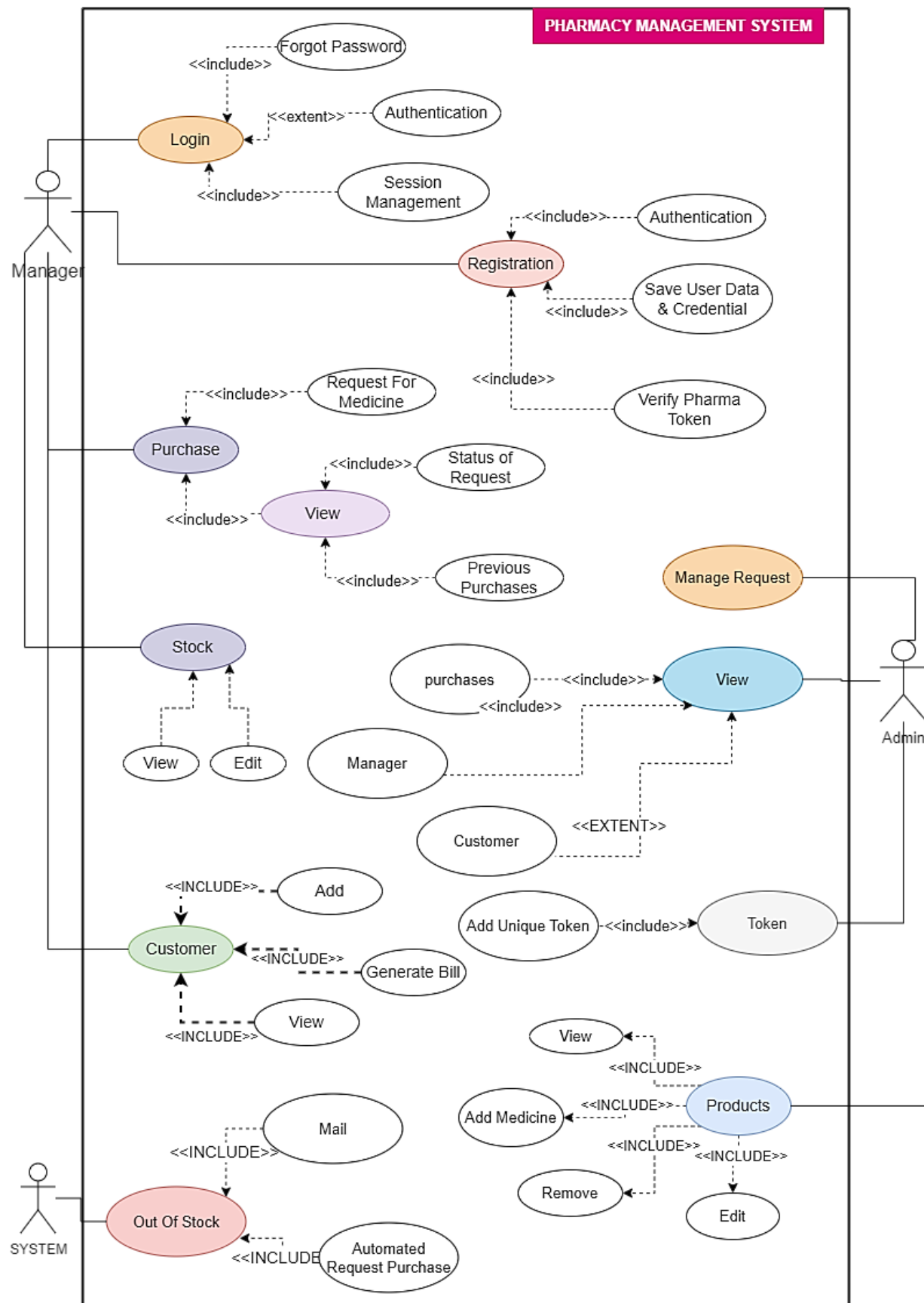
- Software: windows 7+
- Apache Tomcat Server
- PHP
- HTML, CSS, JavaScript
- Tailwind

6.2 PERFORMANCE REQUIREMENT

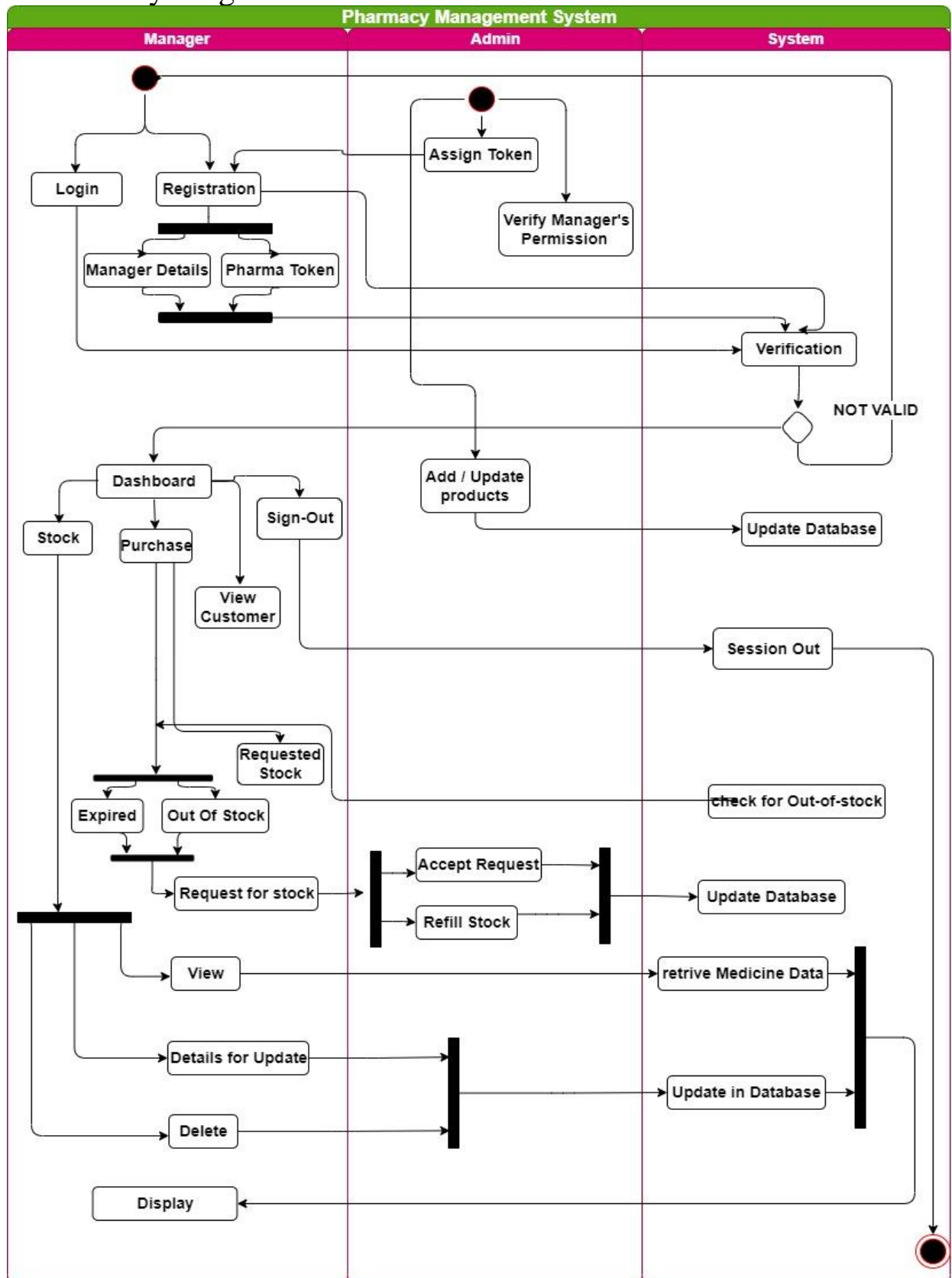
- 4GB system RAM is enough to run the software, but more memory will increase the speed and performance of the software.
- Chrome/Mozilla v90+ is required for a smooth web performance.

2) UML DIAGRAM

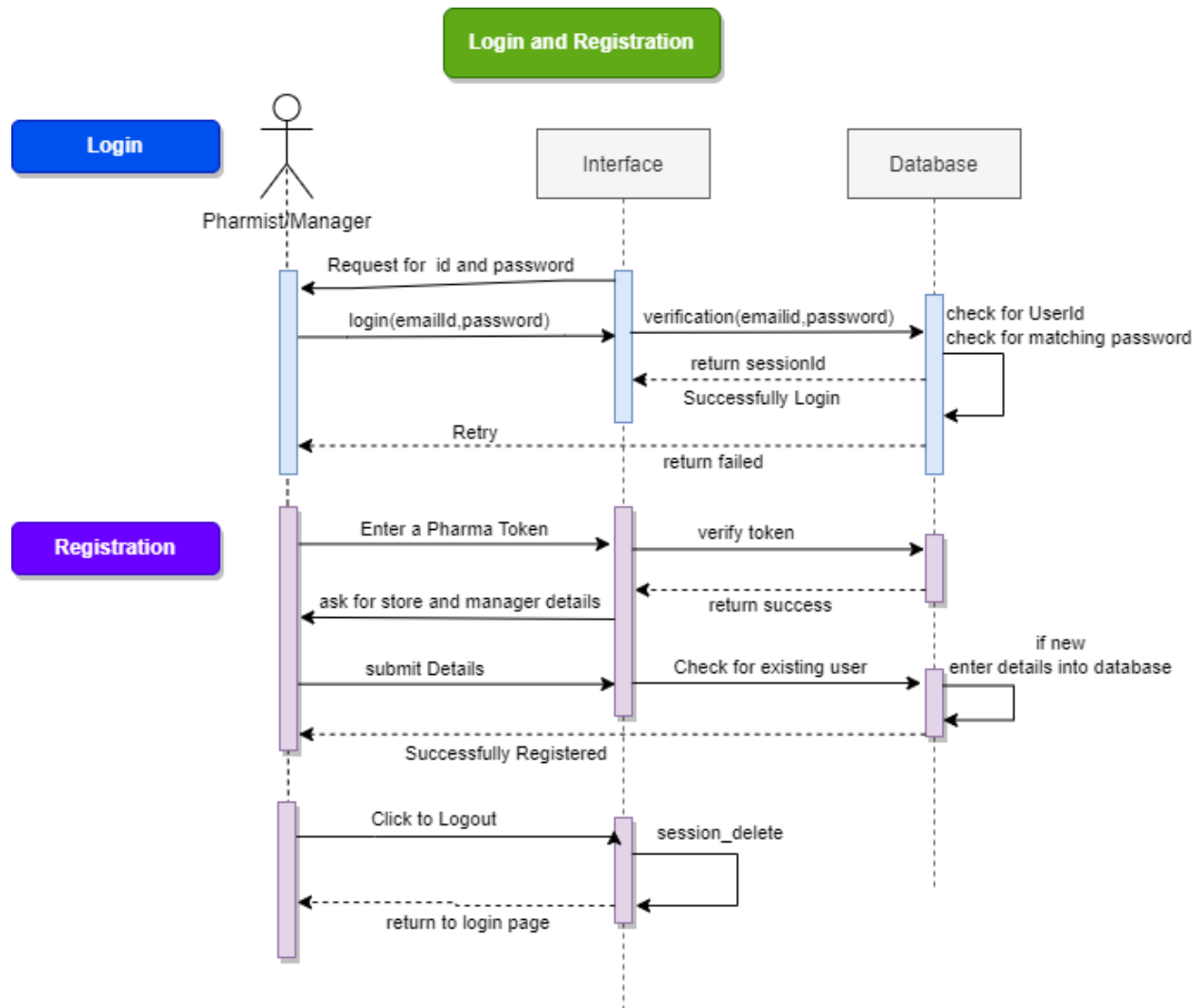
2.1 Use Case Diagram

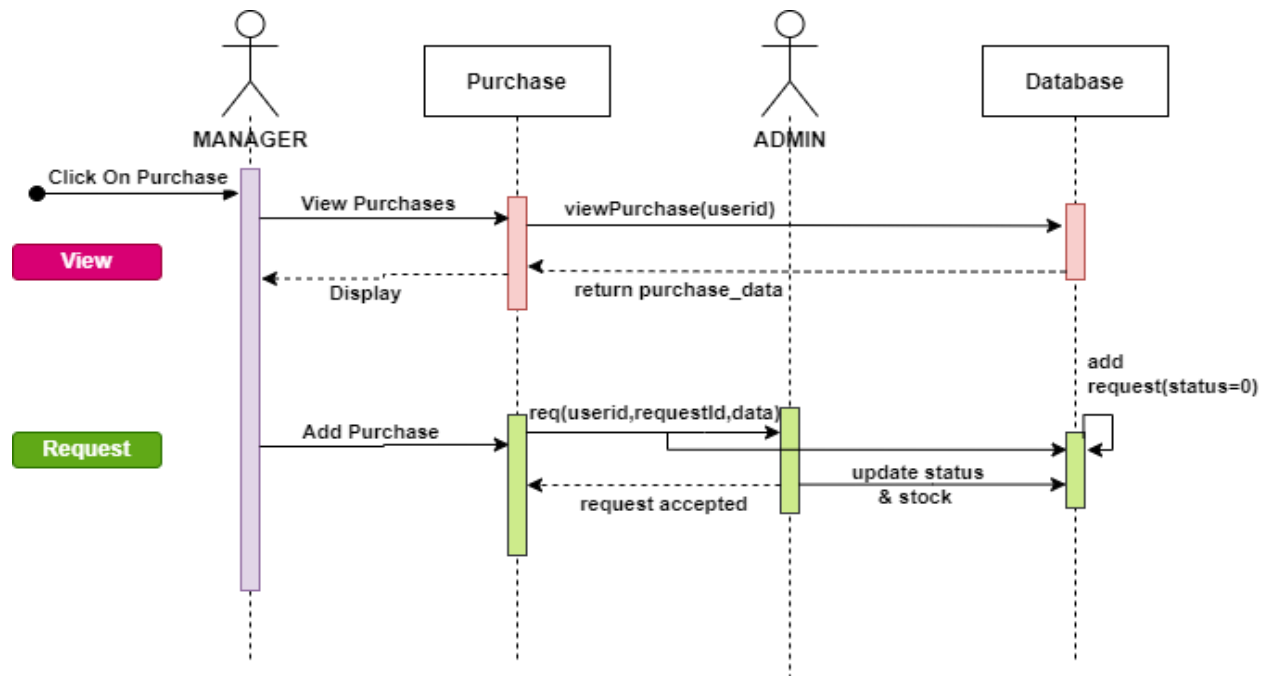


2.2 Activity Diagram

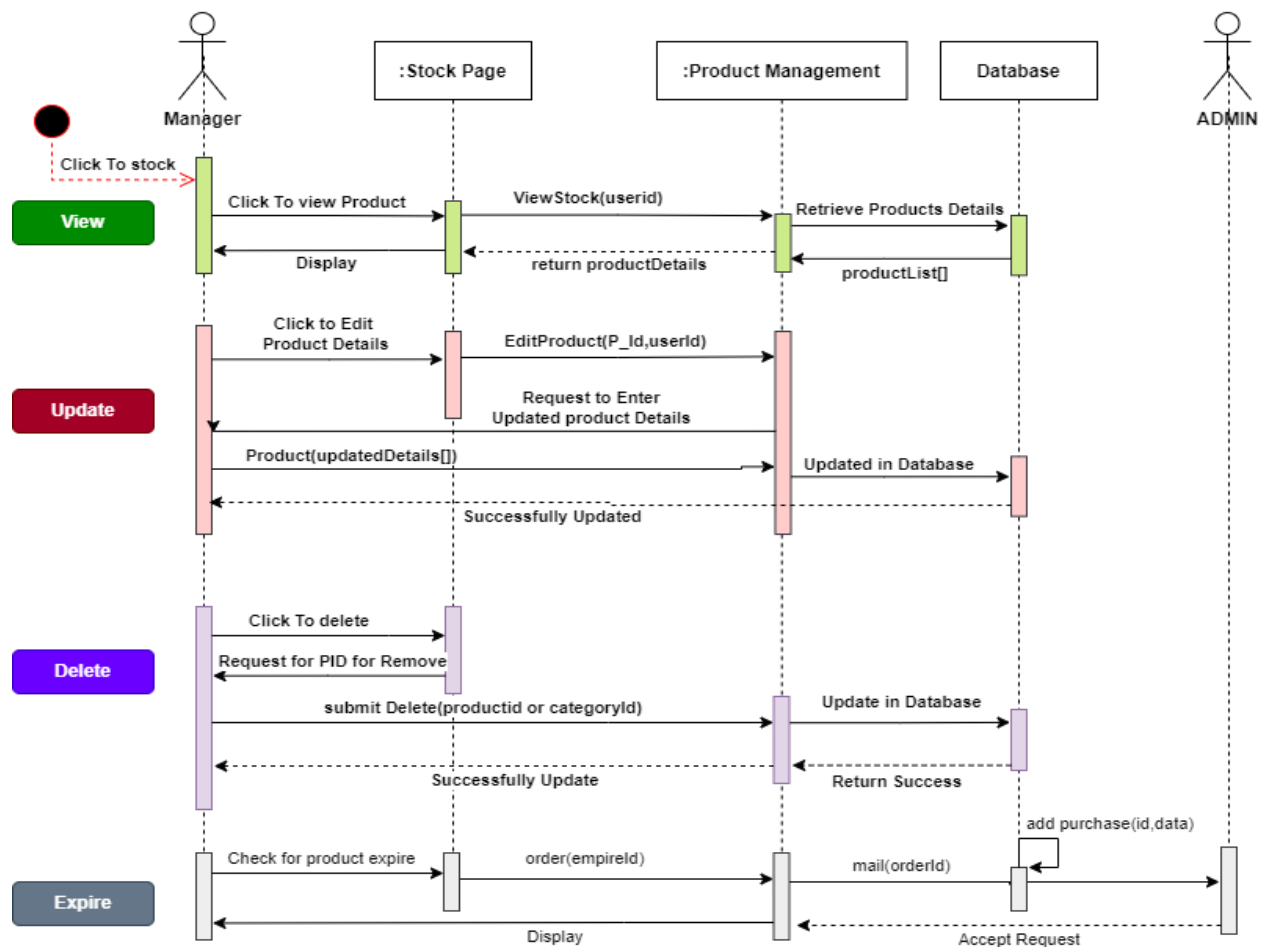


2.3 Sequence Diagram

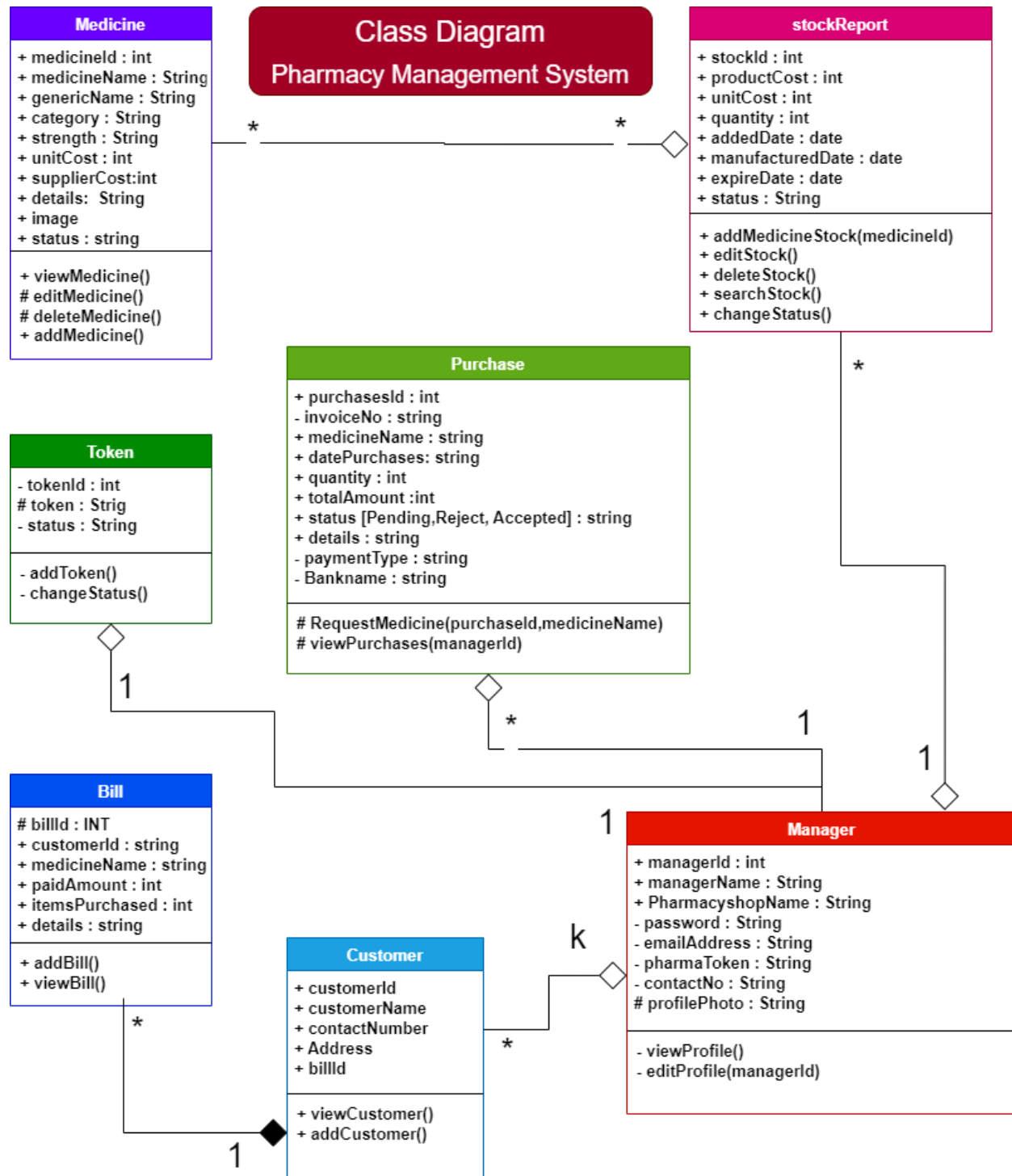




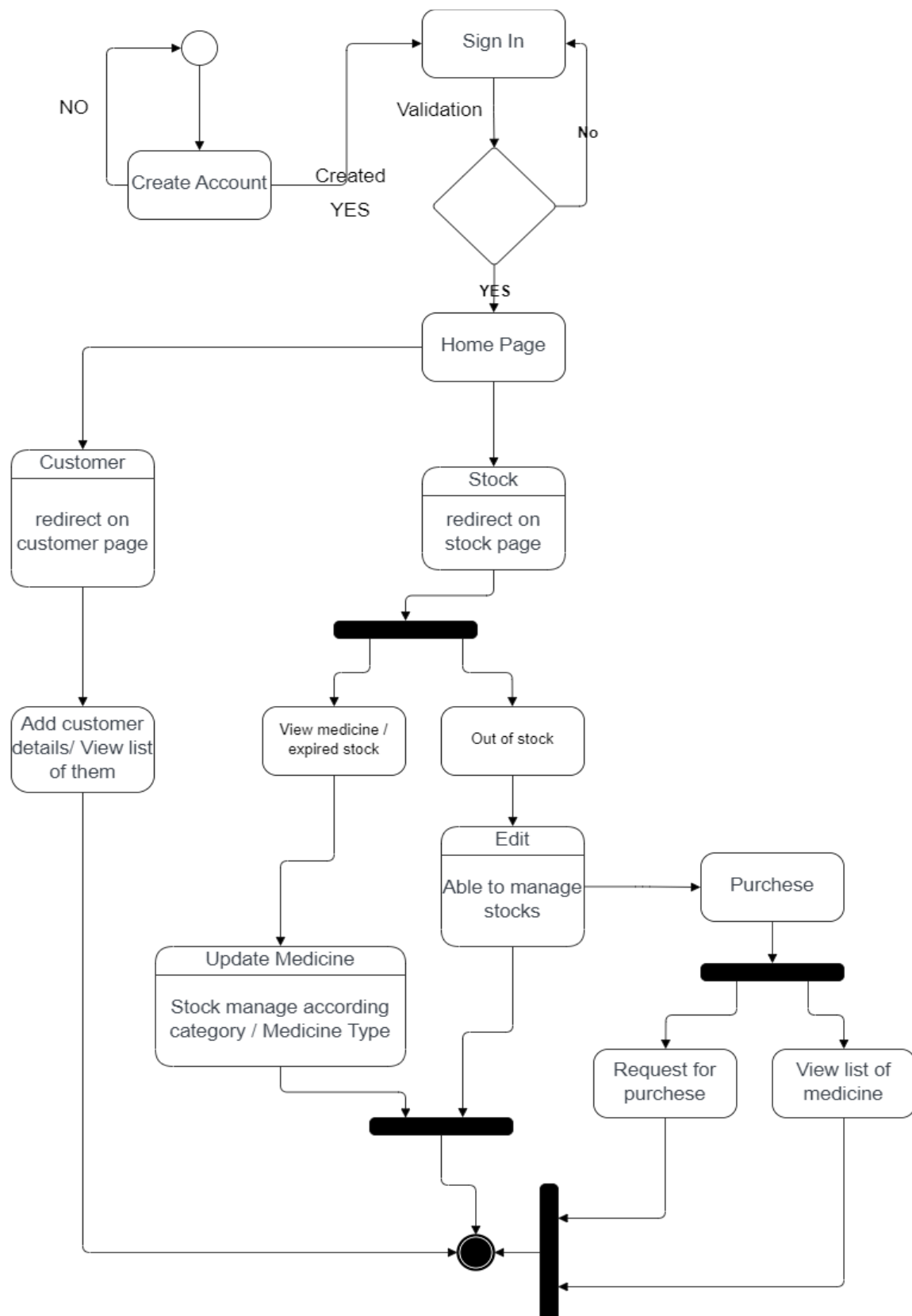
Sequence Diagram For Product Management



2.4 Class Diagram

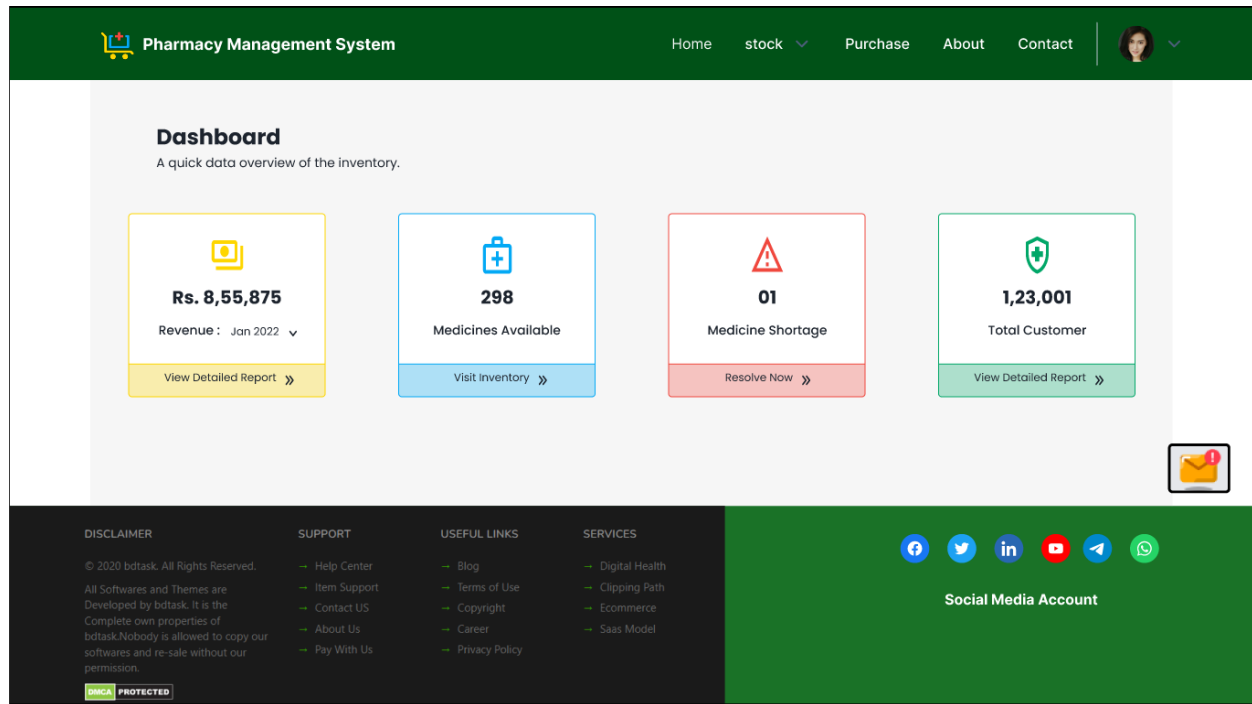


2.5 State Diagram

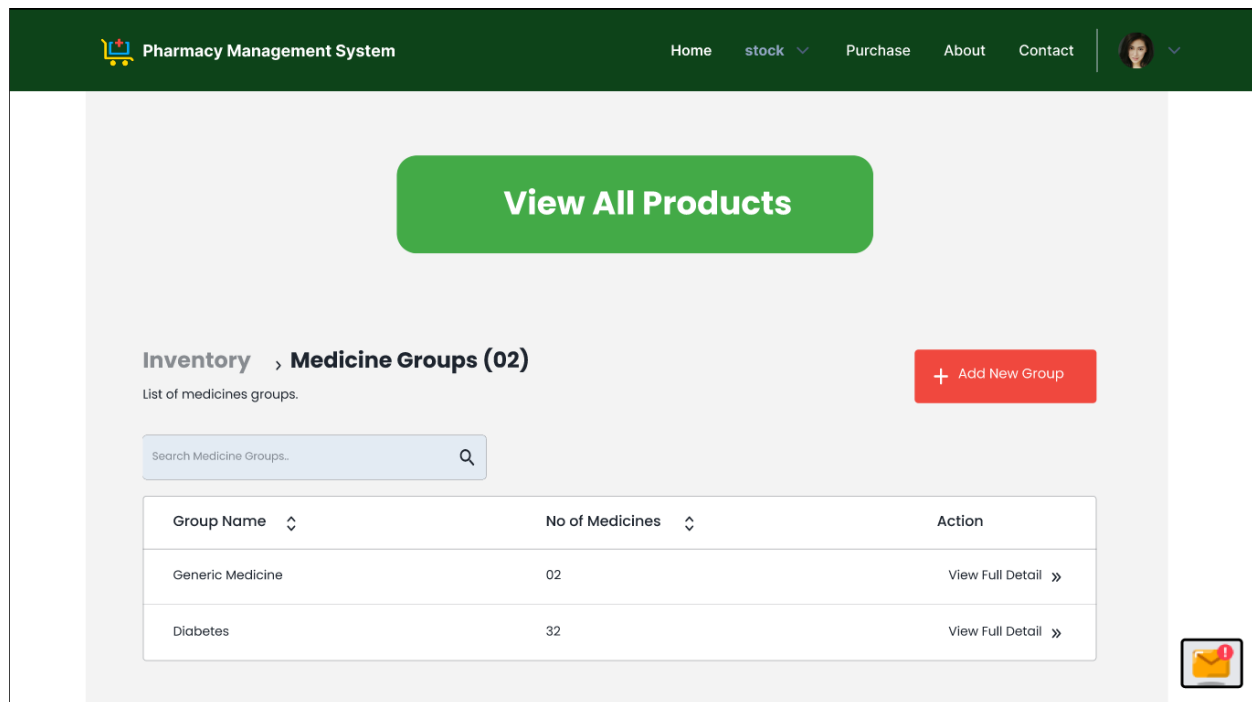



3) Wireframe Screens of the project

1) Home Page




2) Stock Page




Pharmacy Management System

[Home](#)
[stock](#)
[Purchase](#)
[About](#)
[Contact](#)




Inventory > **List of Medicines (298)**
[+ Add New Item](#)


Medicine Name	Medicine ID	Group Name	Stock in Qty	Action
Augmentin 625 Duo Tablet	D06ID232435454	Generic Medicine	350	View Full Detail >>
Azithral 500 Tablet	D06ID232435451	Generic Medicine	20	View Full Detail >>
Ascoril LS Syrup	D06ID232435452	Diabetes	85	View Full Detail >>
Azee 500 Tablet	D06ID232435450	Generic Medicine	75	View Full Detail >>
Allegra 120mg Tablet	D06ID232435455	Diabetes	44	View Full Detail >>
Alex Syrup	D06ID232435456	Generic Medicine	65	View Full Detail >>
Amoxyclav 625 Tablet	D06ID232435457	Generic Medicine	150	View Full Detail >>
Avil 25 Tablet	D06ID232435458	Generic Medicine	270	View Full Detail >>

Showing 1 - 8 results of 298


Page 01



3) Purchase Page


Pharmacy Management System




[Home](#)
[Stock](#)
[Purchase](#)
[About](#)
[Contact](#)



Purchases > **List of Purchases**
[Request to Purchases](#)

Show


Search:


Sr No	Invoice No	Products	Date	Box Qty	Total Amount	Status	Details
1	2	3	4	5	6	Pending	
1	2	3	4	5	6	Accepted	
1	2	3	4	5	6	Delivered	

Showing 1 to 3 of 3 entries

First Previous **1** Next Last

[Save Details](#)



 Pharmacy Management System
 Home Stock purchase About Contact

Purchases > **Add Purchases**
[View Purchases](#)

Medicine Name

Medicine ID

Medicine Group
 - Select Group -

Quantity in Number


How to Use

Side Effects

Image
 upload a file.

[Save Details](#)

4) Customer Page

 Pharmacy Management System
 Home Stock Purchase About Customer

Add Customer

Date 12/01/2022

Bill Id Bill Number

Customer Name Customer name

Contact Number XXXXX XXXXX

Address Address

Medicine Name	Quantity	Unit Cost	Total Cost	Action
Medicine Name	0	123	123	<input type="button" value="edit"/> <input type="button" value="delete"/>

Grand Total : 1234 Rs

Customer List

Show 10

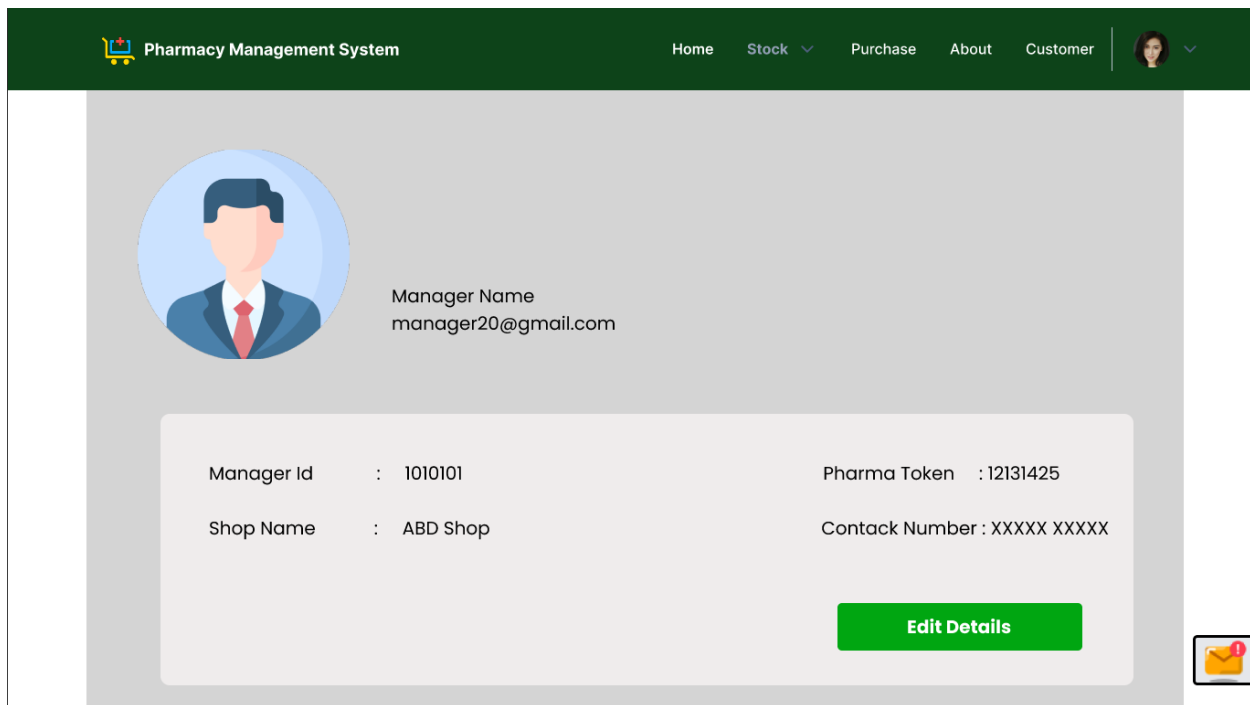
Search:

Sr No	Customer Name	Bill ID	Date	Items Purchased	Paid Amount	Details
1	2	3	04/01/2022	5	6	7

Showing 1 to 1 of 1 entries

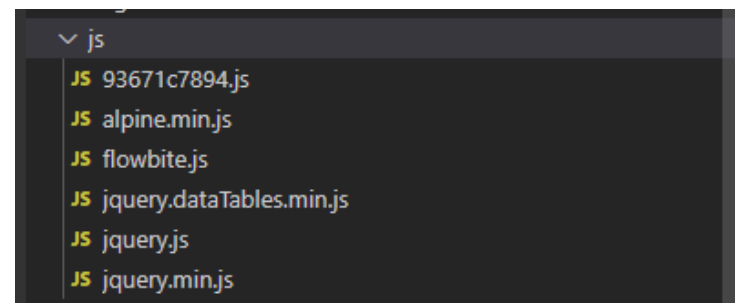
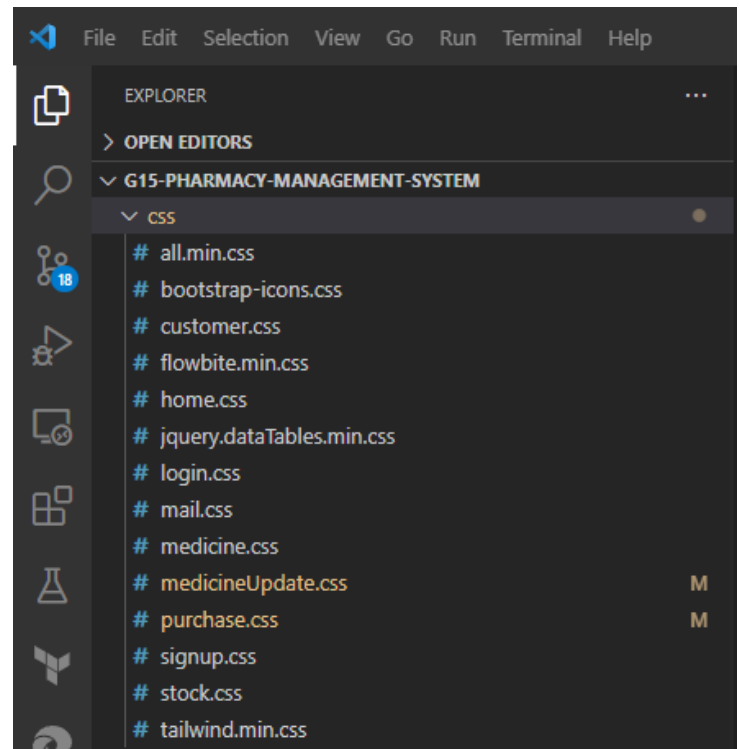
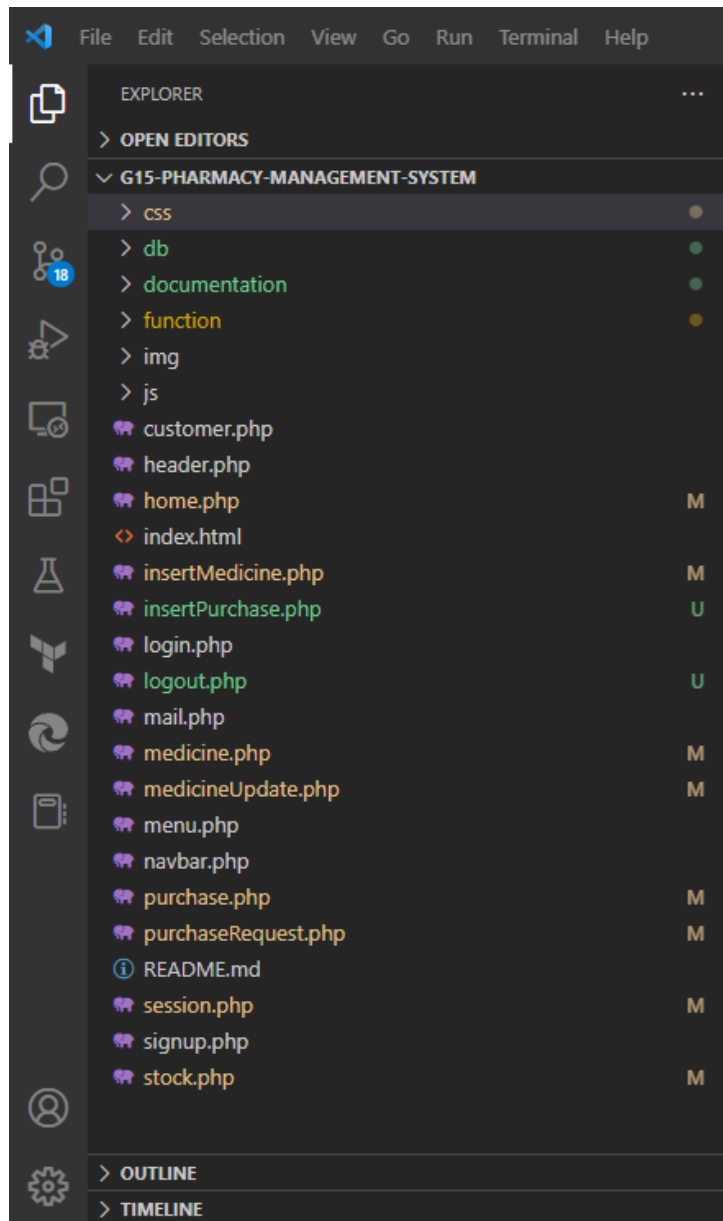
First Previous 1 Next Last

5) Profile Page



4) Code Screenshot

Code:



The screenshot shows the VS Code editor with the 'login.php' file open. The Explorer sidebar on the left lists various files and folders, including 'G15-PHARMACY-MANAG...', 'css', 'db', 'documentation', 'function', 'img', 'js', 'customer.php', 'header.php', 'home.php', 'index.html', 'insertMedicine.php', 'insertPurchase.php', 'login.php', 'logout.php', 'mail.php', 'medicine.php', 'medicineUpdate.php', 'menu.php', 'navbar.php', 'purchase.php', 'purchaseRequest.php', 'README.md', 'session.php', 'signup.php', and 'stock.php'. The main editor area displays the PHP code for 'login.php', which includes session management, database connection, and a login form validation logic. The code starts with a PHP opening tag and includes necessary files. It sets the document type to HTML and includes a stylesheet. The main logic checks if the email and password fields are set, queries the 'manager' table, and either starts a session or displays an invalid credential message.

```

1 <?php
2 include 'session.php';
3 include 'db/db.php';
4 include 'function/function.php';
5 ?>
6
7 <!DOCTYPE html>
8 <html lang="en">
9 <head>
10 <meta charset="UTF-8">
11 <meta http-equiv="X-UA-Compatible" content="IE=edge">
12 <meta name="viewport" content="width=device-width, initial-scale=1.0">
13 <title>Welcome back to Pharmacy Management System. Log in to your account here</title>
14 <link rel="icon" href="img/logo-dark-removebg.png" type="image/icon type">
15 <link rel="stylesheet" type="text/css" href="css/login.css">
16 <script src="https://kit.fontawesome.com/93671c7894.js" crossorigin="anonymous"></script>
17 <link href="https://cdnjs.cloudflare.com/ajax/libs/tailwindcss/2.2.19/tailwind.min.css" rel="stylesheet">
18 <script src="js/jquery.js"></script>
19 <style>
20
21 </style>
22 </head>
23 <body>
24
25 <?php
26 if (isset($_POST['email']) && isset($_POST['pwd'])) {
27     $email = $_POST['email'];
28     $pwd = $_POST['pwd'];
29     $sql = "SELECT * FROM manager WHERE emailId='$email' AND password='$pwd'";
30     $result = sql($sql);
31     if (!empty($result)) {
32         session_start();
33         $_SESSION['pharmacyid'] = $result[0]['id'];
34         $_SESSION['managerName'] = $result[0]['managerName'];
35         $_SESSION['emailId'] = $result[0]['emailId'];
36         header("Location: home.php");
37     } else {
38         <div class="invalidmsg flex justify-center w-full fixed">
39             <div class="row p-2 w-96 h-10 text-center bg-red-500 shadow-xl shadow-gray-900 rounded-lg">
40                 <p class="font-medium text-white">Invalid Credential !!!</p>
41             </div>
42         </div>

```

The screenshot shows the VS Code editor with the 'medicineUpdate.php' file open. The Explorer sidebar on the left lists various files and folders, including 'G15-PHARMACY-MANAG...', 'css', 'db', 'documentation', 'function', 'img', 'js', 'customer.php', 'header.php', 'home.php', 'index.html', 'insertMedicine.php', 'insertPurchase.php', 'login.php', 'logout.php', 'mail.php', 'medicine.php', 'medicineUpdate.php', 'menu.php', 'navbar.php', 'purchase.php', 'purchaseRequest.php', 'README.md', 'session.php', 'signup.php', and 'stock.php'. The main editor area displays the PHP code for 'medicineUpdate.php', which includes session management, database connection, and a table to display the list of medicines. The code starts with a PHP opening tag and includes necessary files. It sets the document type to HTML and includes a stylesheet. The main logic checks if the manager ID is set, queries the 'stockreport' table, and displays the results in a table.

```

24 <div class="container mx-auto">
25 <div class="menu max-w-auto border-b-4 border-blue-700 rounded">
26 <div class="pt-24 flex">
27 <button class="text-white bg-blue-700 hover:bg-blue-800">
28 <svg viewBox="0 0 100 80" width="20" height="20">
29 <rect width="60" height="10"></rect>
30 <rect y="30" width="80" height="10"></rect>
31 <rect y="60" width="100" height="10"></rect>
32 </svg>
33 </button>
34 <p class="head pt-1 pl-6 text-2xl">Medicine List</p>
35 </div>
36 </div>
37
38 <div class="main max-w-auto">
39 <div class="table py-10 w-full">
40 <table class="display" width="100%" id="tableList">
41 <thead>
42 <tr>
43 <th class="w-12">Sr No</th>
44 <th>Medicine Name</th>
45 <th>Generic Name</th>
46 <th>Category</th>
47 <th>Price</th>
48 <th>Strength</th>
49 <th>Images</th>
50 <th>Quantity</th>
51 </tr>
52 </thead>
53 <tbody>
54 <?php
55 $sql = "SELECT * FROM stockreport where m";
56 $result = sql($sql);
57 $sr = 1;

```

```

File Edit Selection View Go Run Terminal Help
G15-Pharmacy-Management-System
ner.php mail.php medicine.php M medicineUpdate.php M X menu.php ... login.php logout.php U X home.php M index.html ...

medicineUpdate.php > HTML > body
30 $medicineType = get("medicineType");
31 $status = get("status");
32 $strength = get("strength");
33
34 if (!empty($_FILES["img"]["name"])) {
35     $fileName = basename($_FILES["img"]["name"]);
36     $fileType = pathinfo($fileName, PATHINFO_EXTENSION);
37     $img = $_FILES["img"]["tmp_name"];
38     $imgContent = addslashes(file_get_contents($img));
39 }
40 update("product", "id=$medicineId", array($medicineName, $det
41 }
42 ?>
43
44 <div class="container mx-auto pt-24">
45 <div class="menu max-w-auto border-b-4 border-blue-700 rounded
46 <div class="flex">
47 <button class="text-white bg-blue-700 hover:bg-blue-800
48 <svg viewBox="0 0 100 80" width="20" height="20">
49 <rect width="60" height="10"></rect>
50 <rect y="30" width="80" height="10"></rect>
51 <rect y="60" width="100" height="10"></rect>
52 </svg>
53 </button>
54 <p class="head pt-1 pl-6 text-2xl">Edit Medicine</p>
55 </div>
56 </div>
57 <div class="card w-full justify-center bg-gray-100 p-6 sh
58 <p class="error text-white mx-48 text-center bg-red-500 r
59 <form method="post" enctype="multipart/form-data">
60 <table class="w-full table">
61 <tr>
62 <td class="label">Medicine ID</td>
63 <td><input type="text" id="medicineId" na
64 <td class="label">Medicine Name</td>

```

```

File Edit Selection View Go Run Terminal Help
G15-Pharmacy-Management-System
customer.php X medicine.php M medicineUpdate.php M menu.php ... mail.php X login.php logout.php U home.php M index.html ...

customer.php > HTML > head > link
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport"
6 content="width=device-width, user-scalable=no, initial-sc
7 <meta http-equiv="X-UA-Compatible" content="ie=edge">
8 <link rel="icon" href="img/logo-dark-removebg.png" type="imag
9 <title>Pharmacy Management System</title>
10 <link rel="stylesheet" type="text/css" href="css/customer.css"
11 <link rel="stylesheet" type="text/css" href="css/flowbite.min
12 <script src="js/jquery.dataTables.min.js"></script>
13 </head>
14 <body>
15 <?php include 'header.php'; ?>
16 <?php include 'navbar.php'; ?>
17 <div class="container mx-auto">
18 <div class="formcard pt-24">
19 <div class="formheader max-w-auto border-b-4 border-yello
20 <div class="flex">
21 <p class="text-white w-10 h-10 bg-yellow-700 focu
22 <p class="head pt-1 pl-6 text-2xl">Add Customer</p>
23 </div>
24 </div>
25 <div class="form bg-gray-100 p-4 mt-2 rounded">
26 <table class="w-11/12 mx-auto">
27 <thead class="text-sm">
28 <tr>
29 <td colspan="2"></td>
30 <td class="label pb-4">Date</td>
31 <td><p class="text-gray-600 pb-4">12/01/20
32 </tr>
33 <tr>
34 <td class="label">Bill Id</td>

```



```

1 <div class="bg-green-900 fixed w-full shadow-2xl z-10">
2 <div class="container mx-auto">
3 <div class="w-full text-gray-700 bg-green-900 dark-mode:text-gray-200">
4 <div x-data="{ open: false }" class="flex flex-col max-w-screen">
5 <div class="flex flex-row items-center justify-between p-1">
6 <a href="index.php" class="text-lg font-semibold tracking-wider">
7 
8 </a>
9 <div><p class="pl-2 text-green-200 font-medium text-lg">
10 </div>
11 </div>
12 <nav :class="{ 'flex': open, 'hidden': !open }" class="flex-c
13 <a id='ind' class="px-3 py-2 mt-2 text-sm md:mt-0 md:ml
14 <a id='ava' class="px-3 py-2 mt-2 text-sm md:mt-0 md:ml
15 <a id='hel' class="px-3 py-2 mt-2 text-sm md:mt-0 md:ml
16 <a id='cus' class="px-3 py-2 mt-2 text-sm md:mt-0 md:ml
17 </nav>
18
19 <div @click.away="open = false" class="absolute right-6 mt-
20 <button @click="open = !open" class="flex flex-row item
21 <div class="flex items-center group">
22 <span class="flex items-center justify-center b
23 <!-- <img class="object-cover w-9 h-9 md:w-10 md:h-10"
24 <img class="object-cover w-9 h-9 md:w-9 md:h-9"
25 </span>
26 </div>
27 </button>
28 <div x-show="open" x-transition:enter="transition ease-
29 x-transition:enter-start="transform opacity-0 scale-
30 x-transition:enter-end="transform opacity-100 scale-
31 x-transition:leave="transition ease-in duration-75"
32 x-transition:leave-start="transform opacity-100 sca
33 x-transition:leave-end="transform opacity-0 scale-9
34 class="absolute right-0 w-56 mt-2 origin-top-right

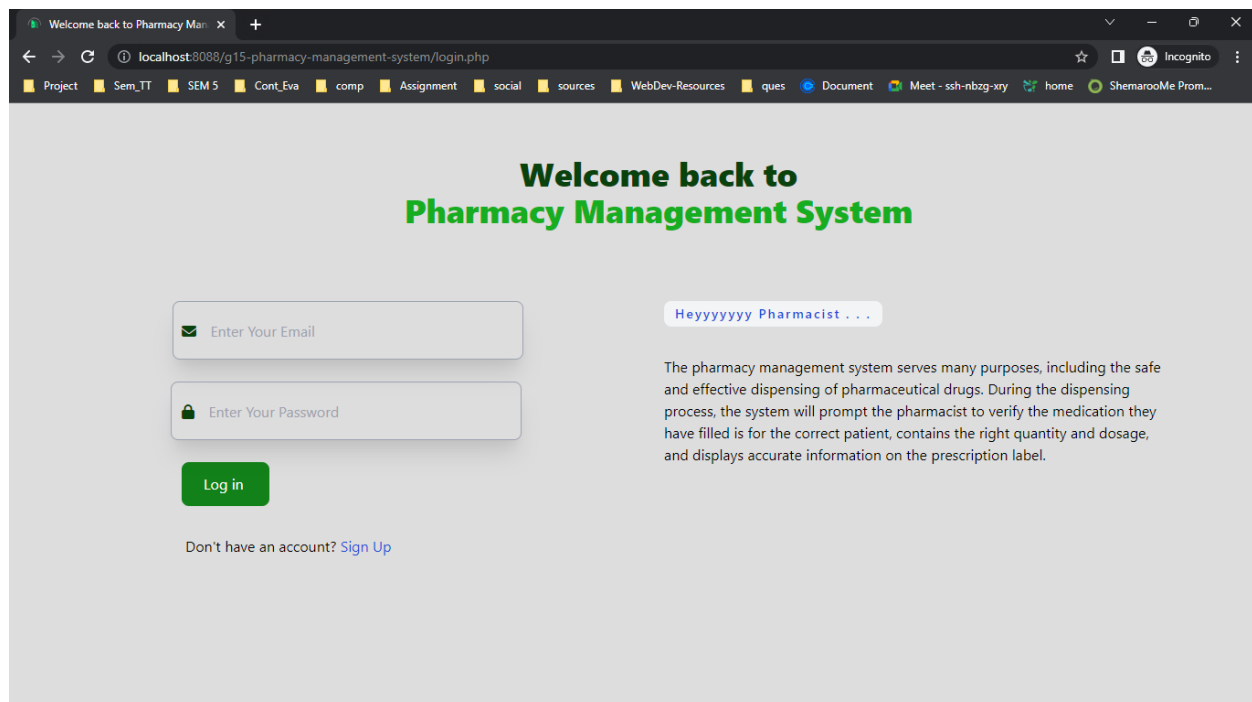
```

```

1 <?php
2 include 'function/function.php';
3 include 'db/db.php';
4
5 $medName = get('med');
6 $sql = "SELECT * from product where medicineName='$medN
7 $result1 = sql($sql);
8 $supplierCost = $result1[0]['supplierCost'];
9 echo $supplierCost;
10 >?

```

Website



The screenshot shows a web browser window with the address bar displaying 'localhost:8088/g15-pharmacy-management-system/signup.php'. The page features a registration form with the following fields: 'Enter Username', 'Enter Email address', 'Enter Pharma Token', 'Enter Password', and 'Retype Password'. A green 'Get Started' button is located below the form. To the right of the form is a circular logo with the text 'PHARMACY MANAGEMENT SYSTEM' and 'MakeEasy' below it. At the bottom of the form, there is a link 'Already have an account? Log in' and the text 'Meet Prajapati'.

Registration

Enter Username

Enter Email address

Enter Pharma Token

Enter Password

Retype Password

Get Started

Already have an account? [Log in](#)

Meet Prajapati

The screenshot shows the home page of the Pharmacy Management System. The header includes the system name and navigation links: Home, Stock, Purchase, and Customer. The main content area features a large banner titled 'Customizable Pharmacy Workflow' with a description: 'PMS is a comprehensive, flexible pharmacy workflow solution that organizes and stores all the documents and media that keep your pharmacy running smoothly.' Below the banner are three summary cards: 'TOTAL CUSTOMER' with a value of 1, 'TOTAL MEDICINE' with a value of 1, and 'OUT OF STOCK' with a value of 0. A sidebar on the right displays a list of notifications, including 'Admin stock delivered' and 'System Request For Stock' dated 20 Jan 2022.

Pharmacy Management System

Home Stock Purchase Customer

Customizable Pharmacy Workflow

PMS is a comprehensive, flexible pharmacy workflow solution that organizes and stores all the documents and media that keep your pharmacy running smoothly.

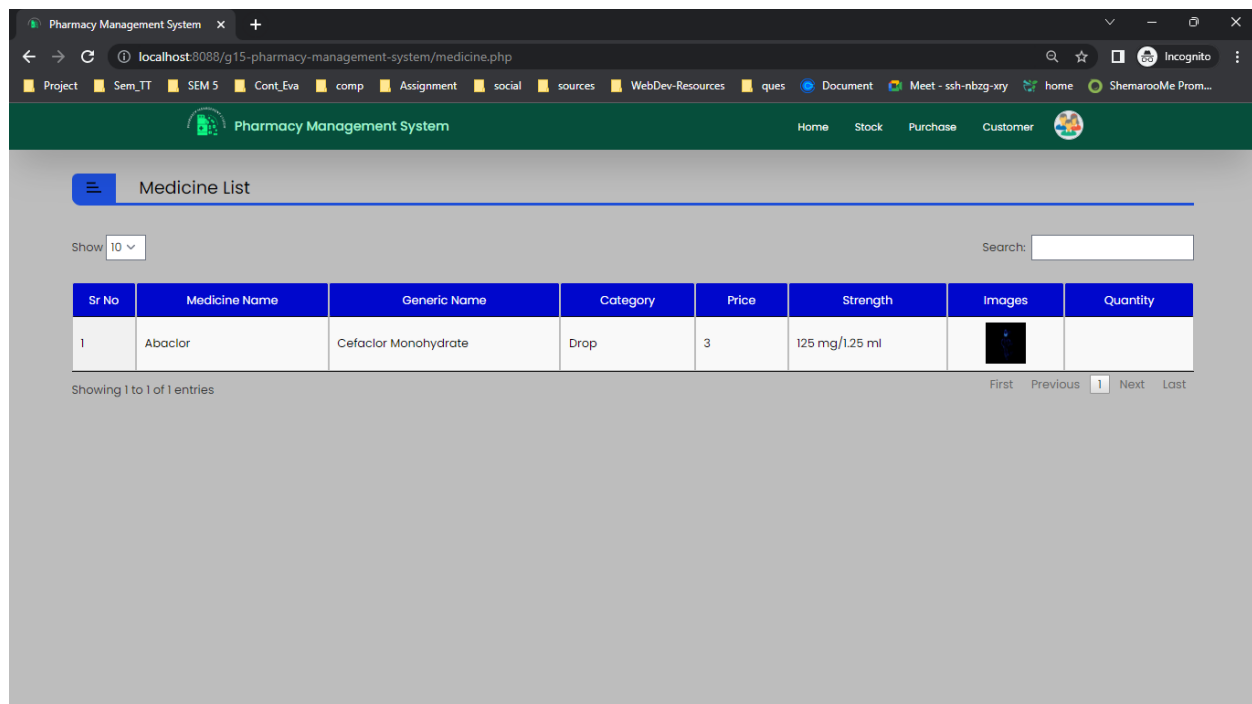
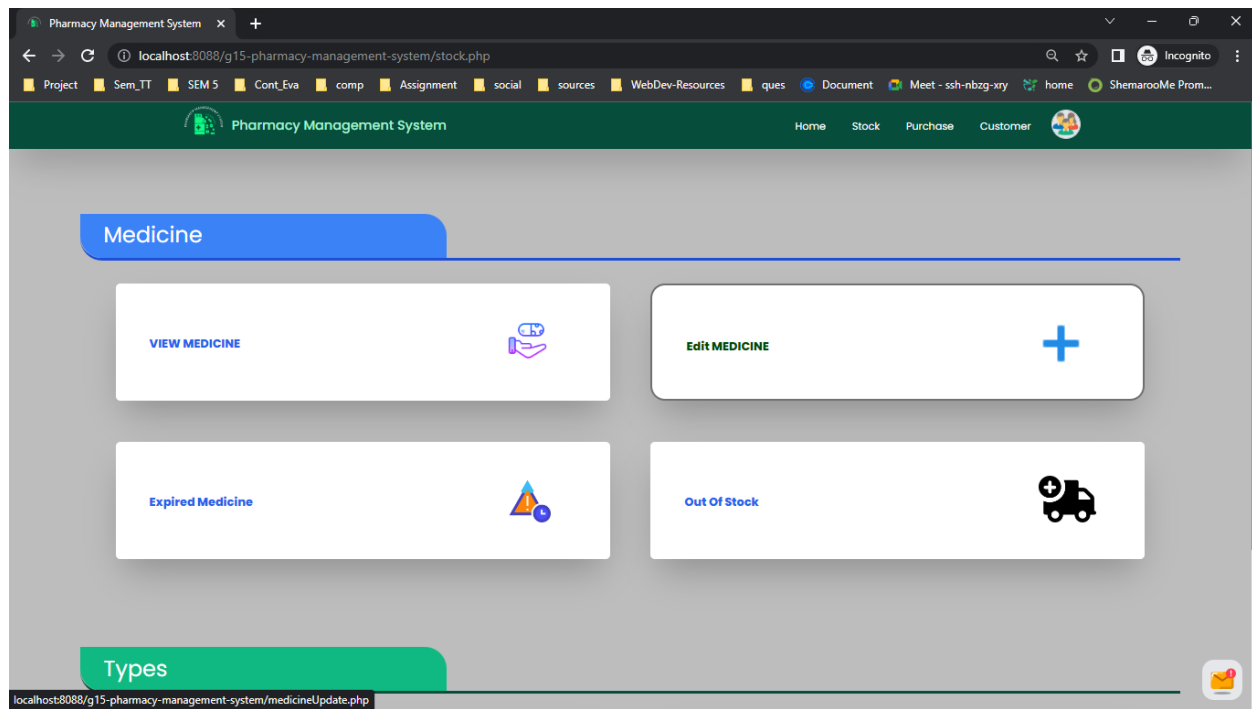
TOTAL CUSTOMER
1

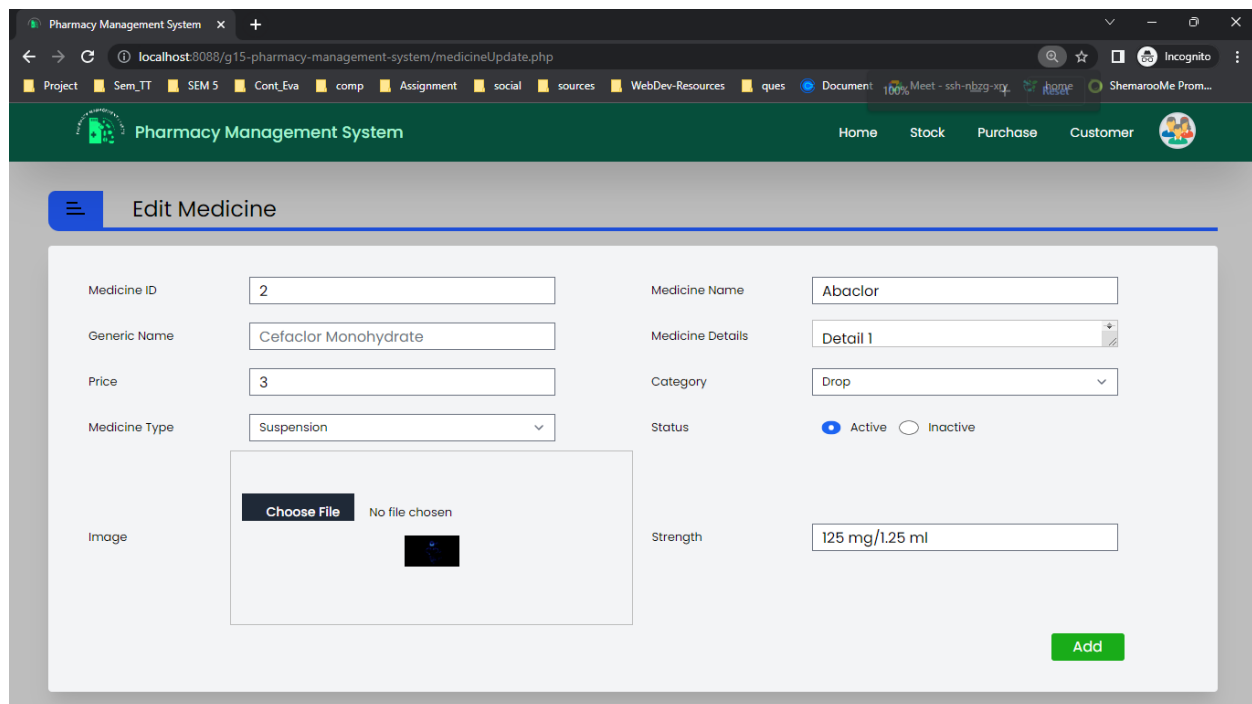
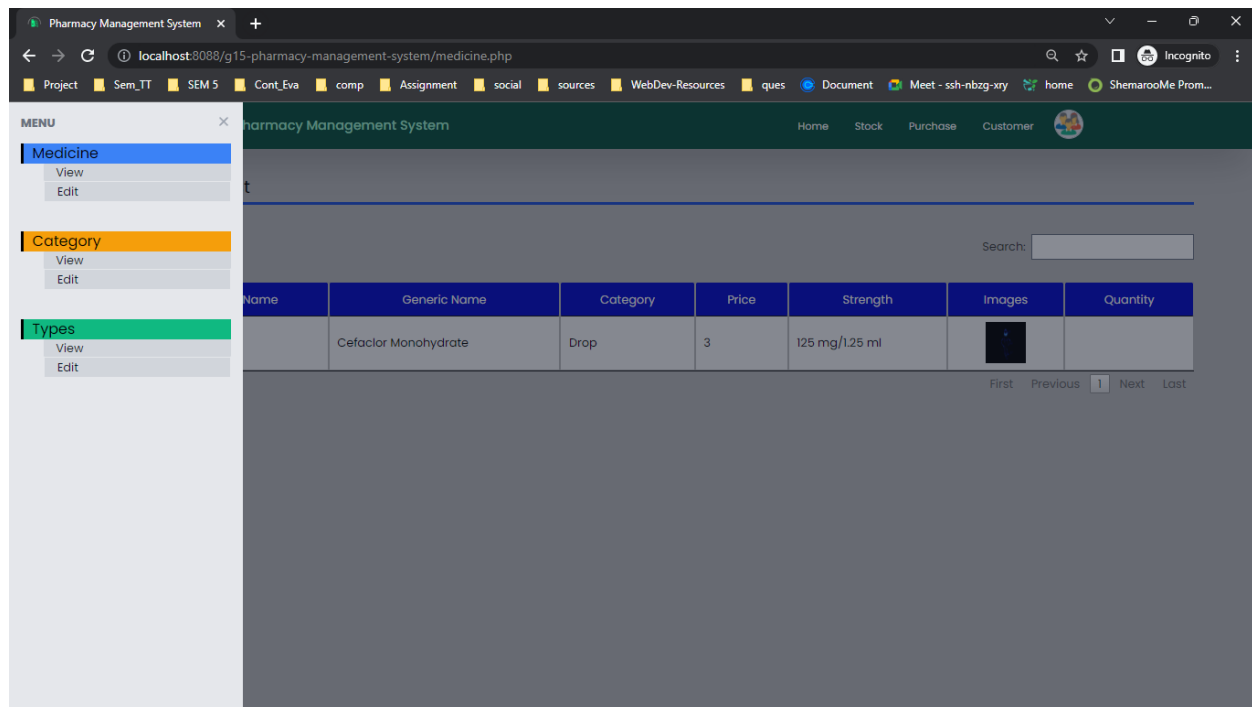
TOTAL MEDICINE
1

OUT OF STOCK
0

Admin stock delivered 20 Jan 2022

System Request For Stock 20 Jan 2022





Pharmacy Management System

Home Stock Purchase Customer

Purchase List

[+ Request For Purchase](#)

Show Search:

Sr No	Invoice No	Products	Date	Quantity	Total Amount	Status	Details
1	111	Abaclor	2022-11-05	1	120	Pending	
1	2	3	4	5	6	Pending	
2	123	ACI ORS	2022-11-05	4		Pending	
3	123	Virux	2022-11-05	3		Pending	

Showing 1 to 4 of 4 entries

First Previous **1** Next Last

Pharmacy Management System

Home Stock Purchase Customer

Request To Purchase

Supplier Name: Date:

Invoice Number: Details:

Payment Type:

Medicine Information	Stock Qty	Category	Supplier Price	Total Purchase Price	Action
<input type="text"/>	<input type="text" value="1"/>	<input type="text" value="Tablet"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/> Rs	
<input type="text"/>	<input type="text" value="1"/>	<input type="text" value="Tablet"/>	<input type="text" value="0.00"/>	<input type="text" value="0"/> Rs	
Sub Total				<input type="text" value="0"/> Rs	
Discount				<input type="text" value="0.00"/> %	
Grand Total				<input type="text" value="000"/> Rs	

Pharmacy Management System

Home Stock Purchase Customer

Add Customer

Date: 12/01/2022

Bill Id:

Contact Number:

Customer Name:

Address:

Medicine Name	Quantity	Unit Cost	Total Cost	Action
Medicine Name	0	123	123	

Grand Total : 1234 Rs

Customer List

Show

Search:

Pharmacy Management System

Home Stock Purchase Customer

Bill Id:

Contact Number:

Customer Name:

Address:

Medicine Name	Quantity	Unit Cost	Total Cost	Action
Medicine Name	0	123	123	

Grand Total : 1234 Rs

Customer List

Show

Search:

Sr No	Customer Name	Bill ID	Date	Items Purchased	Paid Amount	Details
1	2	3	04/01/2022	5	6	7

Showing 1 to 1 of 1 entries

First Previous Next Last

MySQL Database:

