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**MIT WORLD PEACE
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TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

School of Computer Engineering and Technology

T.Y. B.Tech

Year : 2020-2021 Trimester : 7

Mini Project Report on :
“Medical Store Management System”

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School of Computer Engineering and Technology

CET, SCET, MITWPU

ABSTRACT

The project entitled Medical Store Management System is developed for established Medical store in the city. This project is developed to manage all operations of the medical store. It will have the entire basic module to manage the medical store operations. This application can be used by any other store to automate the process of manually maintaining the records related to the stock and liquid flows. The main objective of the application is to automate the existing system of manually maintained records of the counter sales, purchases and other related transactions made by the seller.

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LIST OF ABBREVIATIONS

JDBC - Java Database Connectivity
MySQL- My Structured Query Language
JSP- Java Server Pages
QTY- Quantity
CUST- Customer
AMT- Amount
PWD- Password
PK- Primary Key
FK- Foreign Key

LIST OF FIGURES

1. ER DIAGRAM
2. SCHEMA DIAGRAM
3. RELATIONSHIP SCHEMA

LIST OF TABLES

Customer
Stock
StockOrder
Orders
Pharmacist

1. INTRODUCTION

1.1 MOTIVATION

The project entitled Medical Store Management System is developed for established Medical store in the city. This project is developed to manage all operations of the medical store. It will have the entire basic module to manage the medical store operations.

This application can be used by any other store to automate the process of manually maintaining the records related to the stock and liquid flows.

1.2 OBJECTIVE

The main objective of the application is to automate the existing system of manually maintained records of the counter sales, purchases and other related transactions made by the seller.

2. PROBLEM DEFINITION

The transactions related to purchase, sale and returns are maintained manually at present.

These are to be automated and an application is required to relate all of them relatively and logically so that the current system can be replaced and accepted without major changes and problems.

The application should provide quick access to the records maintained and must reveal the important reviews about the business so that the growth can be easily compared and should provide with the various reports showing the related details so that the important decisions could be taken easily.

3. TOOLS AND TECHNOLOGIES

WINDOWS 10

JSP,Servlets

JDBC

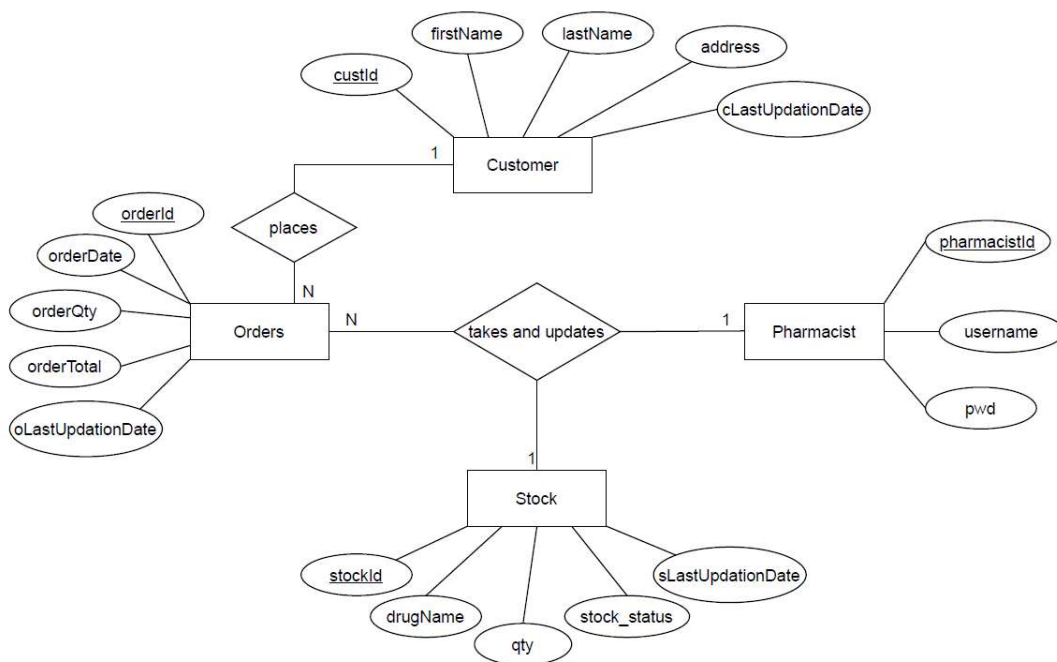
MySQL 8.0

Draw.io

Java

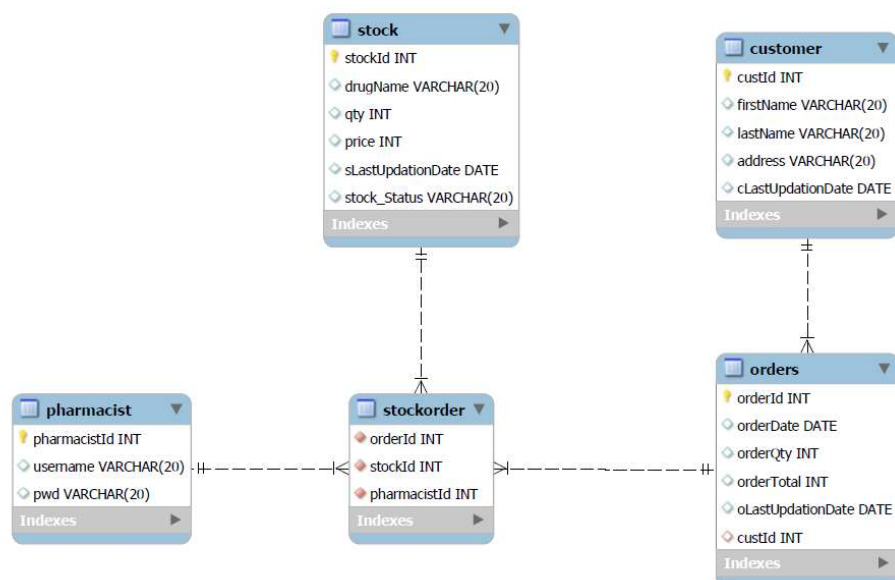
4. DATABASE DESIGN

4.1 ER Diagram



5. DATABASE SCHEMA

5.1 Schema Diagram



5.2 Relationship Schema

Customer :

<u>custId</u>	firstName	lastName	address	cLastUpdationDate
---------------	-----------	----------	---------	-------------------

Orders :

<u>orderId</u>	orderDate	orderQty	orderTotal	oLastUpdationDate
----------------	-----------	----------	------------	-------------------

Stock

<u>stockId</u>	drugName	qty	stock_status	sLastUpdationDate
----------------	----------	-----	--------------	-------------------

Pharmacist

<u>pharmacistId</u>	username	pwd
---------------------	----------	-----

StockOrder

orderId	stockId	pharmacistId
---------	---------	--------------

5.3 Database Normalization till 3NF

Every attribute in each relation is atomic. (1NF)

There exists no partial dependency in any of the relations. i.e all non-key attributes are fully functionally dependent on the primary key.(2NF)

There exists no transitive dependency for non-key attributes in any of the relations.(3NF)

6. MySQL CODE

Medical Store Management System

```
-- -----
-- Schema web_medicine_tracker
-- -----
DROP SCHEMA IF EXISTS `web_medicine_tracker`;

CREATE SCHEMA `web_medicine_tracker`;
USE `web_medicine_tracker`;

-- -----
-- Table `web_medicine_tracker`.`stock`
-- -----
CREATE TABLE IF NOT EXISTS `web_medicine_tracker`.`stock` (
  `id` int NOT NULL AUTO_INCREMENT,
  `drugName` varchar(45) DEFAULT NULL,
  `quantity` int DEFAULT NULL,
  `price` int DEFAULT NULL,
  `stock_status` varchar(45) DEFAULT NULL,
  `sLastUpdationDate` date DEFAULT NULL,
  PRIMARY KEY (`id`)
)
ENGINE=InnoDB
AUTO_INCREMENT = 1
DEFAULT CHARSET=latin1;

-----
-- Before Trigger on stock
-----

DELIMITER $$
DROP TRIGGER IF EXISTS `updateStock` $$
CREATE TRIGGER updateStock
  BEFORE INSERT
  ON stock
FOR EACH ROW
BEGIN
set new.sLastUpdationDate = curdate();
END$$
DELIMITER ;

-----
-- Add sample data
-----
```

```

insert into stock (id,drugName,quantity,price,stock_status)
values ('1','Paracetamol','100','10','Available');
insert into stock (id,drugName,quantity,price,stock_status)
values ('2','Testimol','100','20','Available');
insert into stock (id,drugName,quantity,price,stock_status)
values ('3','Sinarest','100','30','Available');
insert into stock (id,drugName,quantity,price,stock_status)
values ('4','FebrexPlus','100','40','Available');
insert into stock (id,drugName,quantity,price,stock_status)
values ('5','Crocin','100','50','Available');

```

```

-- -----
-- Table `web_medicine_tracker`.`pharmacist`
-- -----

```

```

CREATE TABLE IF NOT EXISTS `web_medicine_tracker`.`pharmacist` (
  `id` int NOT NULL AUTO_INCREMENT,
  `userName` varchar(45) DEFAULT NULL,
  `pwd` varchar(45) DEFAULT NULL,
  `isAdmin` boolean DEFAULT NULL,
  `pLastUpdationDate` date DEFAULT NULL,
  PRIMARY KEY (`id`)
)
ENGINE=InnoDB
AUTO_INCREMENT = 1
DEFAULT CHARSET=latin1;

```

```

-- -----
-- Before Trigger on pharmacist
-- -----

```

```

DELIMITER $$
DROP TRIGGER IF EXISTS `updatePharmacist` $$
CREATE TRIGGER updatePharmacist
  BEFORE INSERT
  ON pharmacist
  FOR EACH ROW
  BEGIN
    set new.pLastUpdationDate = curdate();
  END $$
DELIMITER ;

```

```

-- -----
-- Add sample data
-- -----

```

```

insert into pharmacist (id,userName,pwd,isAdmin)
values ('1','admin','admin',true);

```

```
insert into pharmacist (id,userName,pwd,isAdmin)
values ('2','Vishal','poo',false);
```

```
-- -----
-- Table `web_medicine_tracker`.`customer`
-- -----
CREATE TABLE IF NOT EXISTS `web_medicine_tracker`.`customer` (
  `id` int NOT NULL AUTO_INCREMENT,
  `firstName` varchar(45) DEFAULT NULL,
  `lastName` varchar(45) DEFAULT NULL,
  `address` varchar(45) DEFAULT NULL,
  `cLastUpdationDate` date DEFAULT NULL,
  PRIMARY KEY (`id`)
)
ENGINE=InnoDB
AUTO_INCREMENT = 1
DEFAULT CHARSET=latin1;
```

```
-- -----
-- Before Trigger on customer
-- -----
```

```
DELIMITER $$
DROP TRIGGER IF EXISTS `updateCustomer`$$
CREATE TRIGGER updateCustomer
  BEFORE INSERT
  ON customer
FOR EACH ROW
BEGIN
set new.cLastUpdationDate = curdate();
END$$
DELIMITER ;
```

```
-- -----
-- Add sample data
-- -----
```

```
insert into customer (id,firstName,lastName,address)
values ('1','Vishal','Jagwani','Upnagar');
insert into customer (id,firstName,lastName,address)
values ('2','Poonam','Jagwani','Upnagar');
insert into customer (id,firstName,lastName,address)
values ('3','Renuka','Jagwani','Upnagar');
insert into customer (id,firstName,lastName,address)
values ('4','Dwarkadas','Jagwani','Upnagar');
```



```
insert into customer (id,firstName,lastName,address)
values ('5','Darshan','Guru','Ahmedabad');
```

```
-----
-- Table `web_medicine_tracker`.`orders`
-----
```

```
CREATE TABLE IF NOT EXISTS `web_medicine_tracker`.`orders` (
  `id` int NOT NULL AUTO_INCREMENT,
  `orderDate` date DEFAULT NULL,
  `orderQty` int DEFAULT NULL,
  `orderTotal` int DEFAULT NULL,
  `customerId` int NOT NULL,
  `oLastUpdationDate` date DEFAULT NULL,
  PRIMARY KEY (`id`),
  FOREIGN KEY (customerId)
    REFERENCES customer(id)
    ON DELETE CASCADE
)
ENGINE=InnoDB
AUTO_INCREMENT = 1
DEFAULT CHARSET=latin1;
```

```
-----
-- Before Trigger on orders
-----
```

```
DELIMITER $$
DROP TRIGGER IF EXISTS `updateOrders`$$
CREATE TRIGGER updateOrders
  BEFORE INSERT
  ON orders
FOR EACH ROW
BEGIN
set new.oLastUpdationDate = curdate();
END$$
DELIMITER ;
```

```
-----
-- Add sample data
-----
```

```

insert into orders (id,orderDate,orderQty,orderTotal,customerId)
values ('1','2020/09/06','2','100','1');
insert into orders (id,orderDate,orderQty,orderTotal,customerId)
values ('2','2020/09/06','2','100','2');
insert into orders (id,orderDate,orderQty,orderTotal,customerId)
values ('3','2020/09/06','2','100','3');
insert into orders (id,orderDate,orderQty,orderTotal,customerId)
values ('4','2020/09/06','2','100','3');

```

```

-----
-- Table `web_medicine_tracker`.`stockorder`
-----

```

```

CREATE TABLE IF NOT EXISTS `web_medicine_tracker`.`stockorder` (
  `orderId` int NOT NULL,
  `stockId` int NOT NULL,
  `pharmacistId` int NOT NULL,
  FOREIGN KEY (orderId)
    REFERENCES orders(id)
    ON DELETE CASCADE,
  FOREIGN KEY (stockId)
    REFERENCES stock(id)
    ON DELETE CASCADE,
  FOREIGN KEY (pharmacistId)
    REFERENCES pharmacist(id)
    ON DELETE CASCADE
)
ENGINE=InnoDB
AUTO_INCREMENT = 1
DEFAULT CHARSET=latin1;

```

```

-----
-- Add sample data
-----

```

```

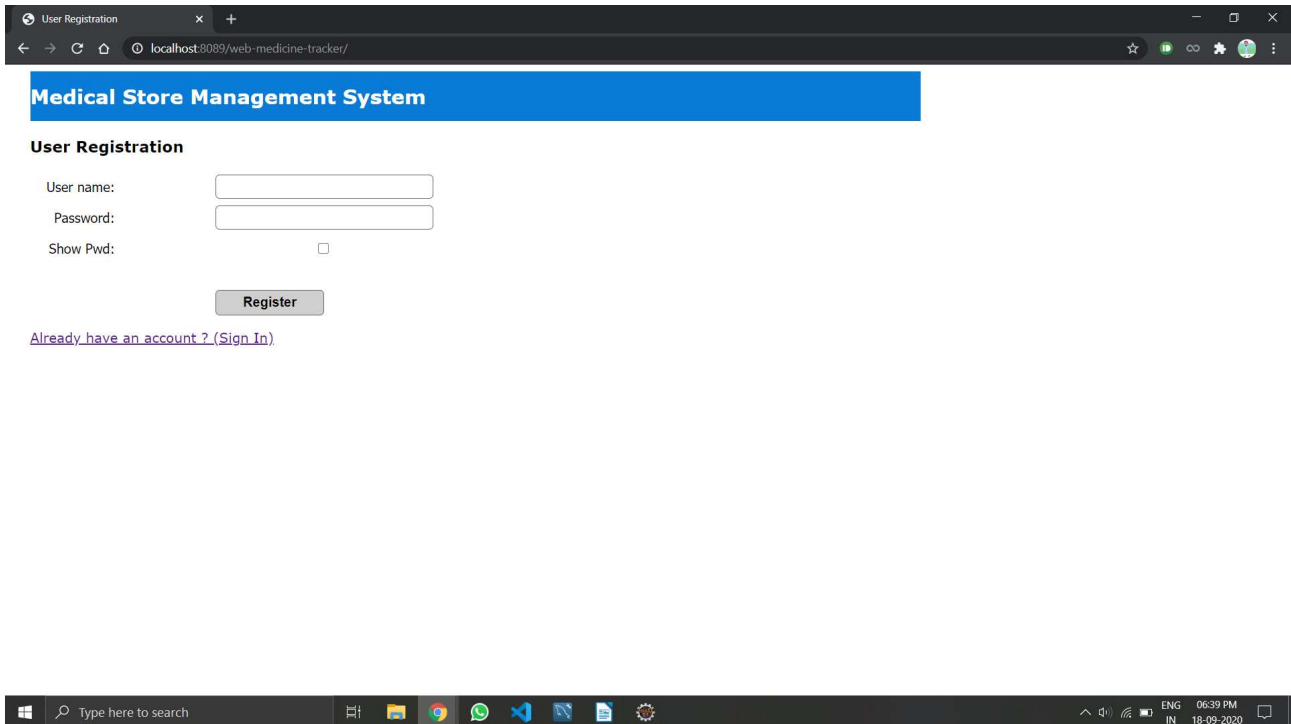
insert into stockorder (orderId,stockId,pharmacistId)
values ('1','5','2');
insert into stockorder (orderId,stockId,pharmacistId)
values ('2','5','2');
insert into stockorder (orderId,stockId,pharmacistId)
values ('3','5','2');
insert into stockorder (orderId,stockId,pharmacistId)
values ('4','5','2');

```

--Procedure to get orders by customerId

```
DELIMITER //
CREATE PROCEDURE GetOrdersByCustomerId(
    IN custId VARCHAR(255)
)
BEGIN
    SELECT *
    FROM orders
    WHERE customerId = custId;
END //
DELIMITER ;
```

7. Frontend GUI Screenshots



The screenshot shows a web browser window with the title "User Registration" and the URL "localhost:8089/web-medicine-tracker/". The page has a blue header bar with the text "Medical Store Management System". Below the header, the section is titled "User Registration". It contains three input fields: "User name:", "Password:", and "Show Pwd:". The "Show Pwd:" field has a checkbox. Below the input fields is a "Register" button. At the bottom, there is a link that says "Already have an account ? (Sign In)". The Windows taskbar is visible at the bottom, showing the search bar and several application icons.

User Registration

Medical Store Management System

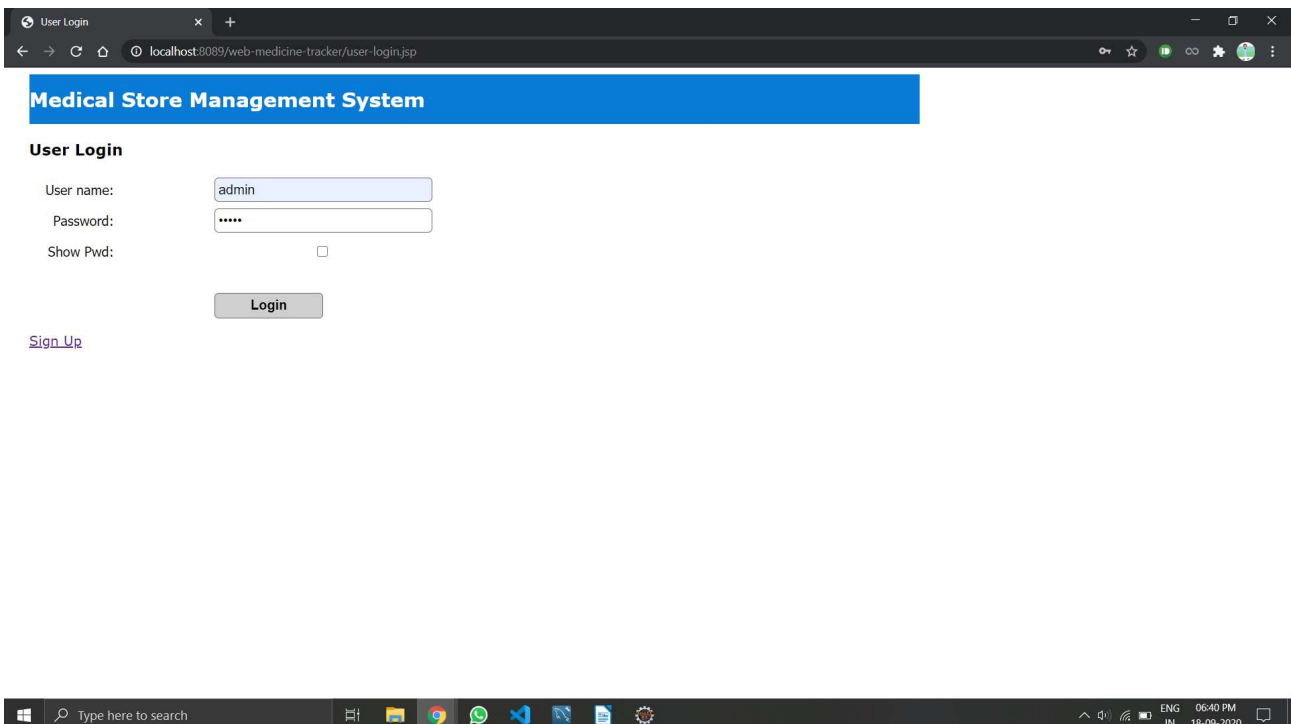
User Registration

User name:

Password:

Show Pwd: ☐

[Already have an account ? \(Sign In\)](#)



The screenshot shows a web browser window with the title "User Login" and the URL "localhost:8089/web-medicine-tracker/user-login.jsp". The page has a blue header bar with the text "Medical Store Management System". Below the header, the section is titled "User Login". It contains three input fields: "User name:", "Password:", and "Show Pwd:". The "User name:" field has the text "admin" entered. The "Password:" field has masked characters "*****". The "Show Pwd:" field has a checkbox. Below the input fields is a "Login" button. At the bottom, there is a link that says "Sign Up". The Windows taskbar is visible at the bottom, showing the search bar and several application icons.

User Login

Medical Store Management System

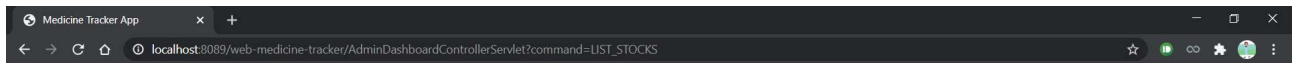
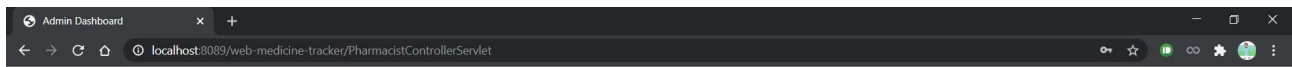
User Login

User name:

Password:

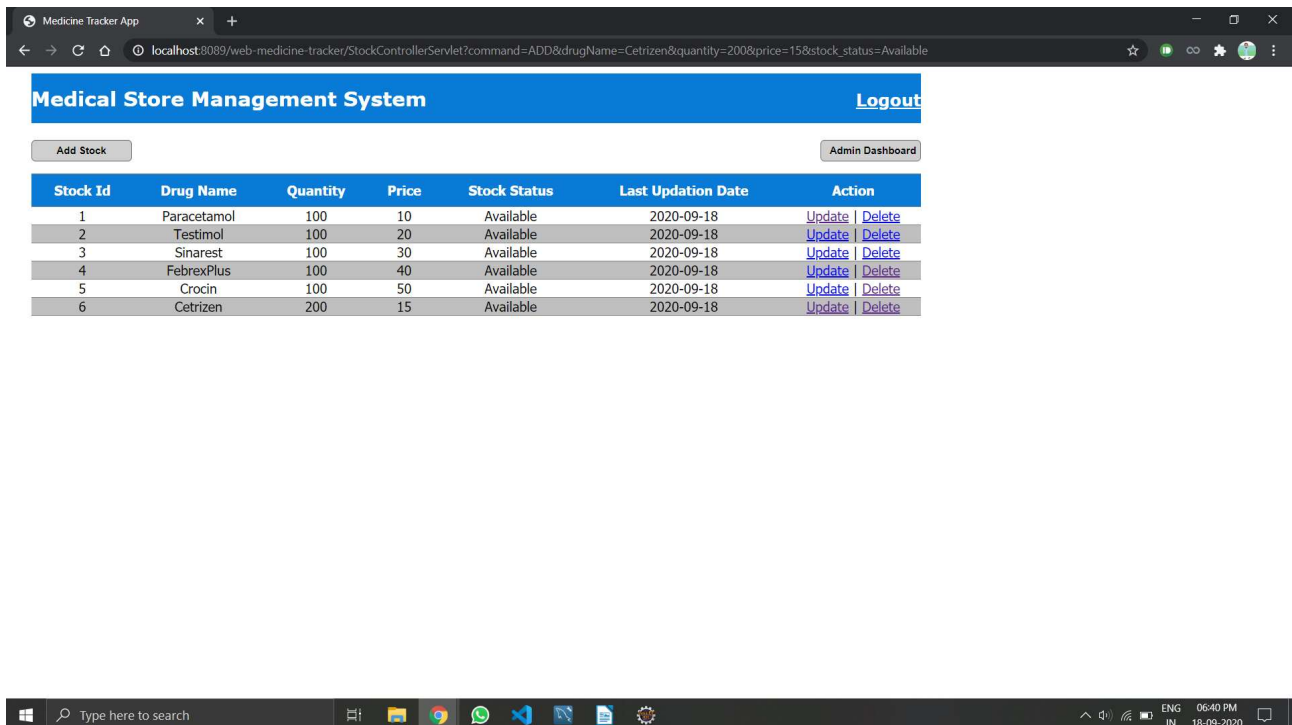
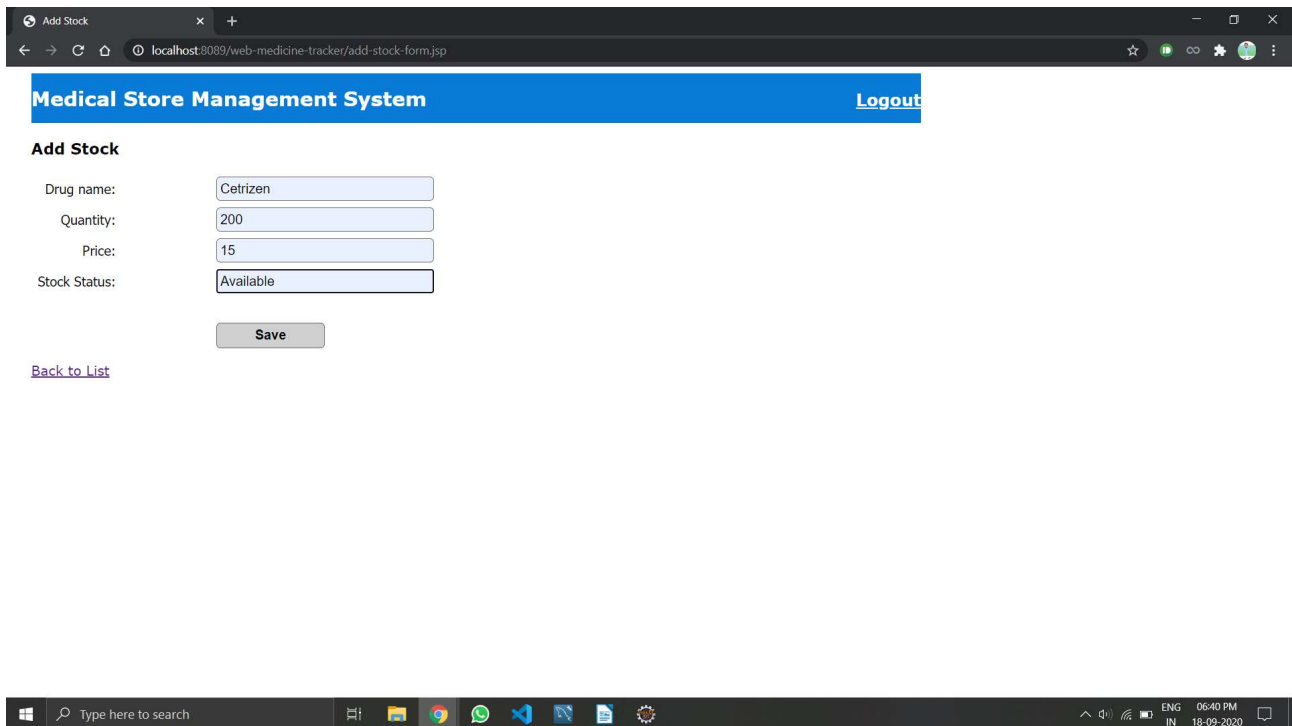
Show Pwd: ☐

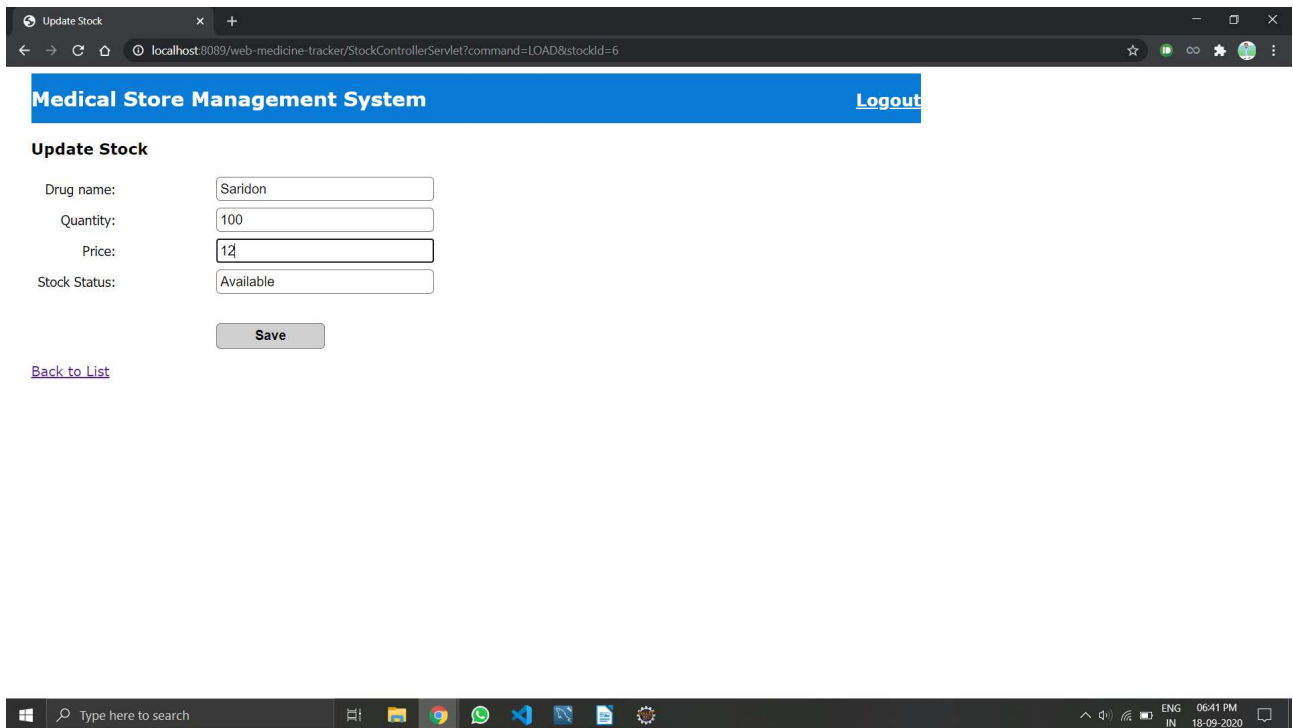
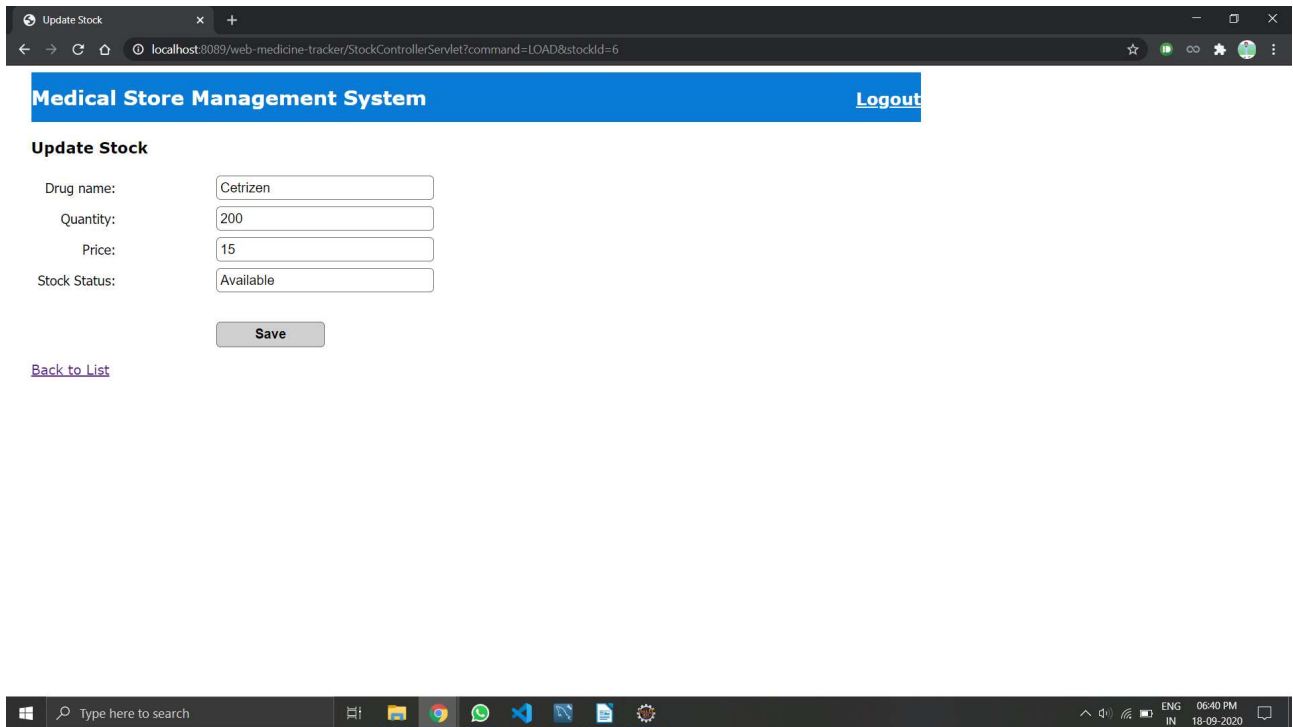
[Sign Up](#)

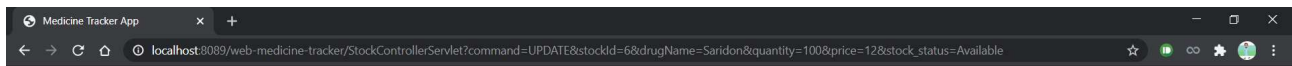


Stock Id	Drug Name	Quantity	Price	Stock Status	Last Updation Date	Action
1	Paracetamol	100	10	Available	2020-09-18	Update Delete
2	Testimol	100	20	Available	2020-09-18	Update Delete
3	Sinarest	100	30	Available	2020-09-18	Update Delete
4	FebrexPlus	100	40	Available	2020-09-18	Update Delete
5	Crocin	100	50	Available	2020-09-18	Update Delete

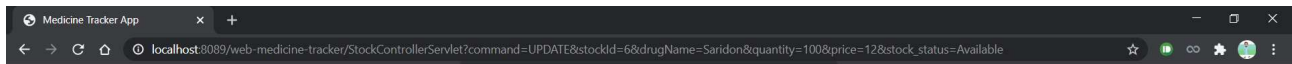








Medical Store Management System							Logout
Add Stock							Admin Dashboard
Stock Id	Drug Name	Quantity	Price	Stock Status	Last Updation Date	Action	
1	Paracetamol	100	10	Available	2020-09-18	Update	Delete
2	Testimol	100	20	Available	2020-09-18	Update	Delete
3	Sinarest	100	30	Available	2020-09-18	Update	Delete
4	FebrexPlus	100	40	Available	2020-09-18	Update	Delete
5	Crocin	100	50	Available	2020-09-18	Update	Delete
6	Saridon	100	12	Available	2020-09-18	Update	Delete



Medical Store Management System							Logout
Add Stock							Admin Dashboard
Stock Id	Drug Name	Quantity	Price	Stock Status	Last Updation Date	Action	
1	Paracetamol	100	10	Available	2020-09-18	Update	Delete
2	Testimol	100	20	Available	2020-09-18	Update	Delete
3	Sinarest	100	30	Available	2020-09-18	Update	Delete
4	FebrexPlus	100	40	Available	2020-09-18	Update	Delete
5	Crocin	100	50	Available	2020-09-18	Update	Delete
6	Saridon	100	12	Available	2020-09-18	Update	Delete



Medicine Tracker App

localhost:8089/web-medicine-tracker/StockControllerServlet?command=DELETE&stockId=6

Medical Store Management System

Logout

Add Stock Admin Dashboard

Stock Id	Drug Name	Quantity	Price	Stock Status	Last Updation Date	Action
1	Paracetamol	100	10	Available	2020-09-18	Update Delete
2	Testimol	100	20	Available	2020-09-18	Update Delete
3	Sinarest	100	30	Available	2020-09-18	Update Delete
4	FebrexPlus	100	40	Available	2020-09-18	Update Delete
5	Crocin	100	50	Available	2020-09-18	Update Delete

Type here to search

ENG 06:41 PM 18-09-2020

Medicine Tracker App

localhost:8089/web-medicine-tracker/AdminDashboardControllerServlet?command=LIST_CUSTOMERS

Medical Store Management System

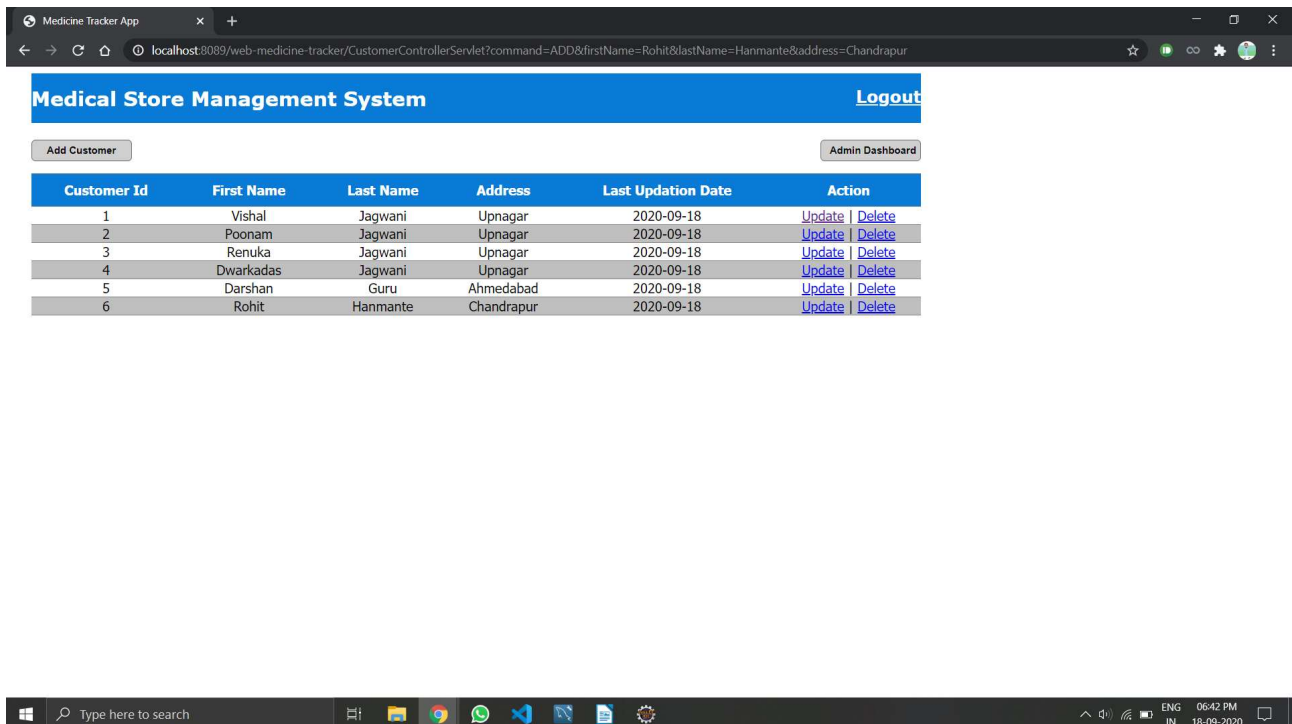
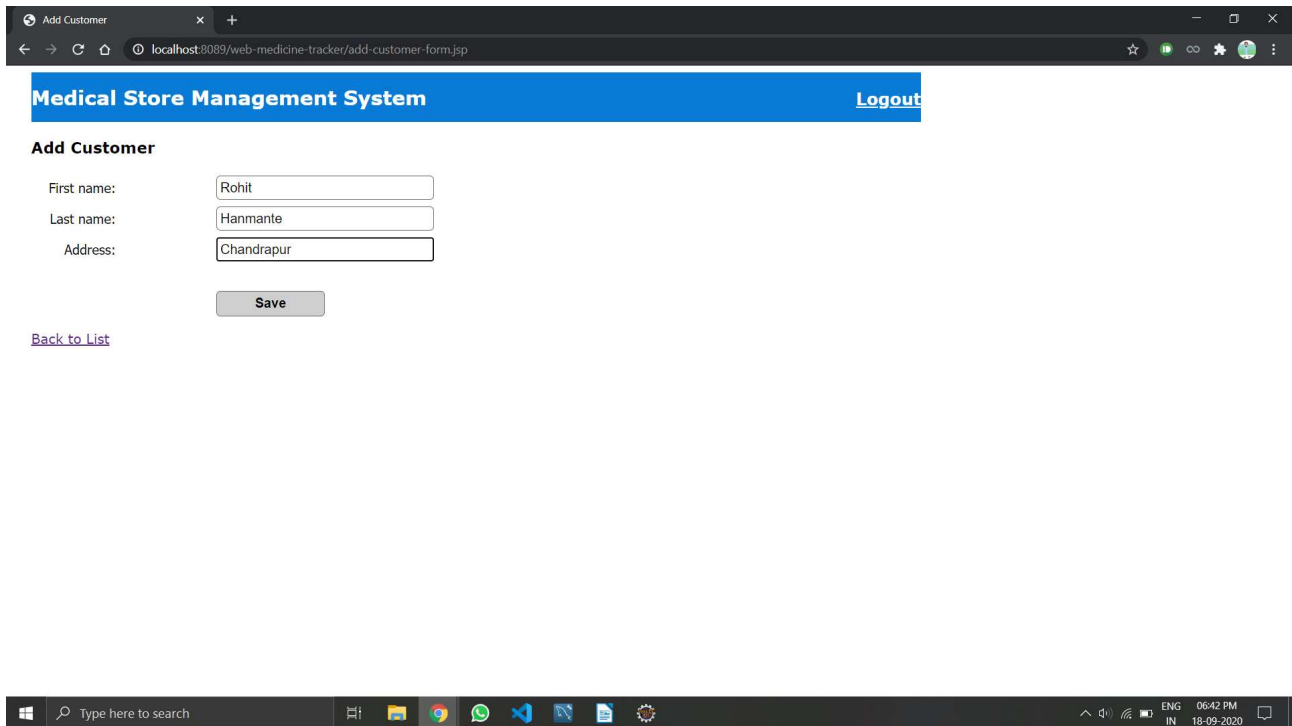
Logout

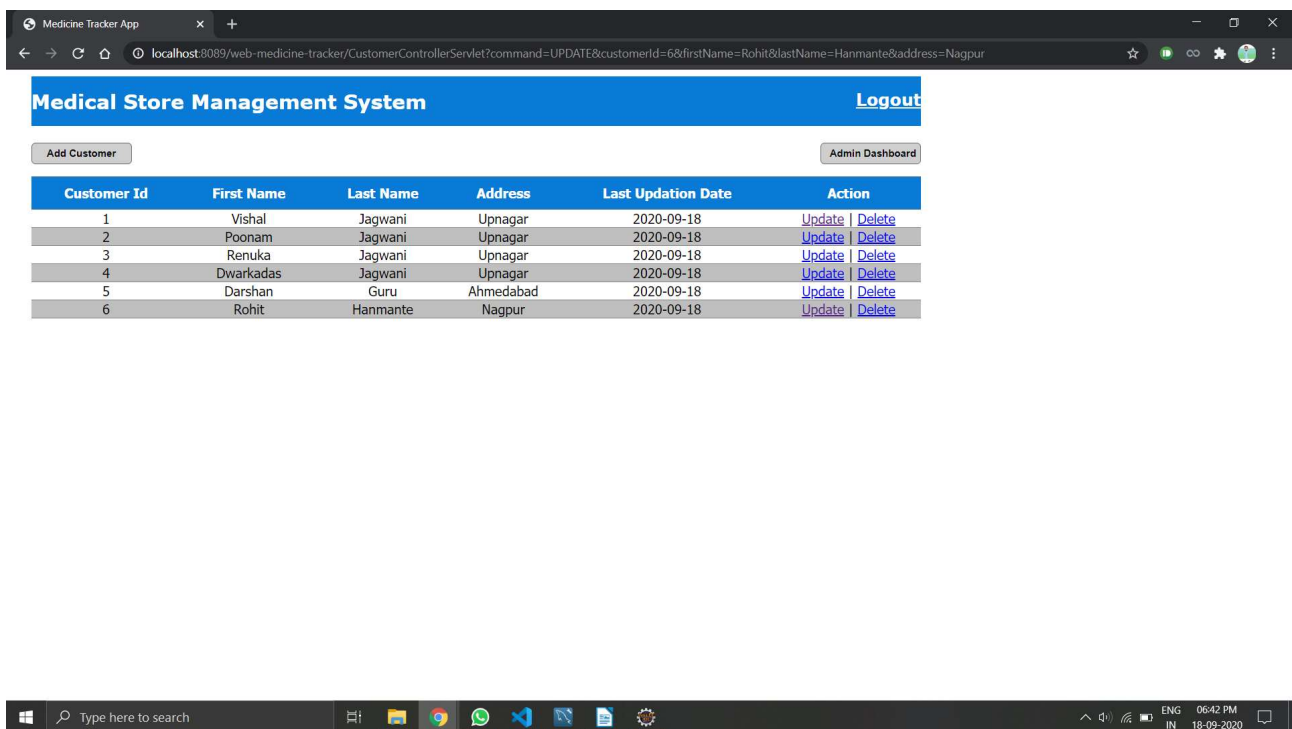
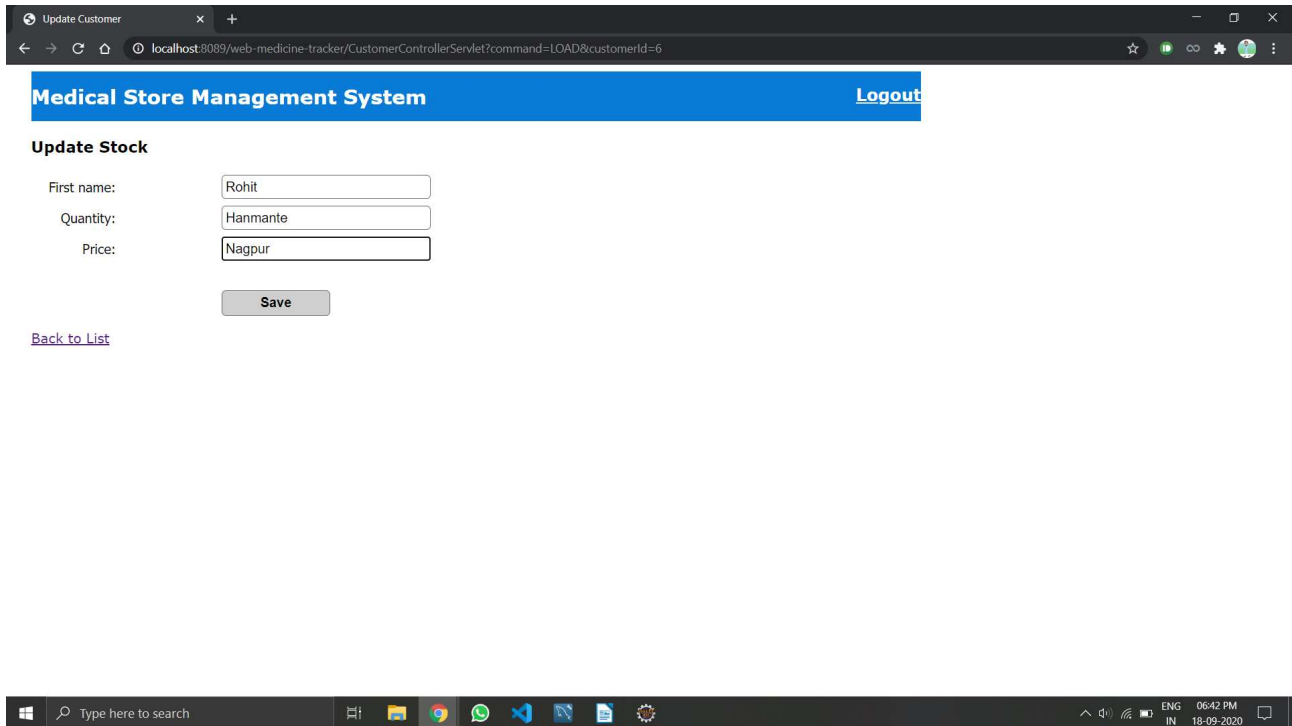
Add Customer Admin Dashboard

Customer Id	First Name	Last Name	Address	Last Updation Date	Action
1	Vishal	Jagwani	Upnagar	2020-09-18	Update Delete
2	Poonam	Jagwani	Upnagar	2020-09-18	Update Delete
3	Renuka	Jagwani	Upnagar	2020-09-18	Update Delete
4	Dwaikadas	Jagwani	Upnagar	2020-09-18	Update Delete
5	Darshan	Guru	Ahmedabad	2020-09-18	Update Delete

Type here to search

ENG 06:41 PM 18-09-2020





Medicine Tracker App

localhost:8089/web-medicine-tracker/CustomerControllerServlet?command=UPDATE&customerId=6&firstName=Rohit&lastName=Hanmante&address=Nagpur

Medical Store Management System

localhost:8089 says
Are you sure you want to delete this customer?

OK Cancel

Logout

Add Customer

Admin Dashboard

Customer Id	First Name	Last Name	Address	Last Updation Date	Action
1	Vishal	Jagwani	Upnagar	2020-09-18	Update Delete
2	Poonam	Jagwani	Upnagar	2020-09-18	Update Delete
3	Renuka	Jagwani	Upnagar	2020-09-18	Update Delete
4	Dwarkadas	Jagwani	Upnagar	2020-09-18	Update Delete
5	Darshan	Guru	Ahmedabad	2020-09-18	Update Delete
6	Rohit	Hanmante	Nagpur	2020-09-18	Update Delete

localhost:8089/web-medicine-tracker/CustomerControllerServlet?command=DELETE&customerId=6

Type here to search

ENG 06:42 PM 18-09-2020

Medicine Tracker App

localhost:8089/web-medicine-tracker/CustomerControllerServlet?command=DELETE&customerId=6

Medical Store Management System

Logout

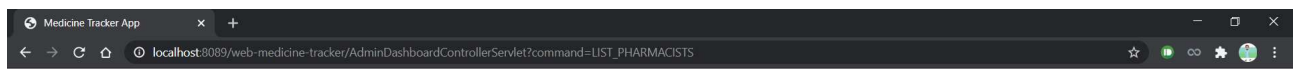
Add Customer

Admin Dashboard

Customer Id	First Name	Last Name	Address	Last Updation Date	Action
1	Vishal	Jagwani	Upnagar	2020-09-18	Update Delete
2	Poonam	Jagwani	Upnagar	2020-09-18	Update Delete
3	Renuka	Jagwani	Upnagar	2020-09-18	Update Delete
4	Dwarkadas	Jagwani	Upnagar	2020-09-18	Update Delete
5	Darshan	Guru	Ahmedabad	2020-09-18	Update Delete

Type here to search

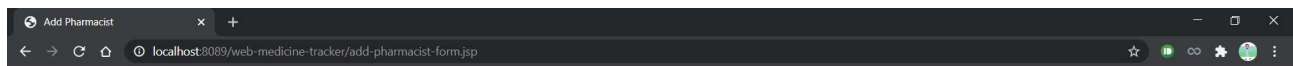
ENG 06:42 PM 18-09-2020



Medical Store Management System

[Logout](#)[Add Pharmacist](#)[Admin Dashboard](#)

Pharmacist Id	User Name	Password	isAdmin	Last Updation Date	Action
1	admin	admin	Admin	2020-09-18	
2	Vishal	poo	Normal-User	2020-09-18	Update Delete



Medical Store Management System

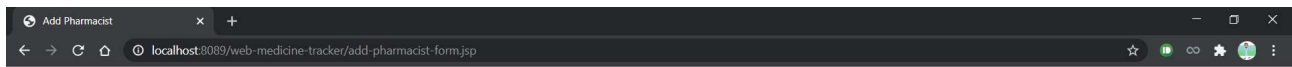
[Logout](#)

Add Pharmacist

User name:

Password:

[Save](#)[Back to List](#)



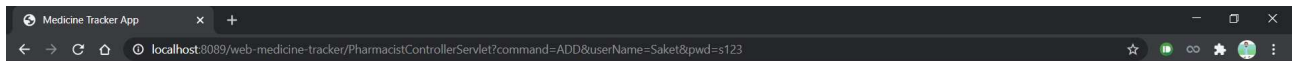
Medical Store Management System [Logout](#)

Add Pharmacist

User name:

Password:

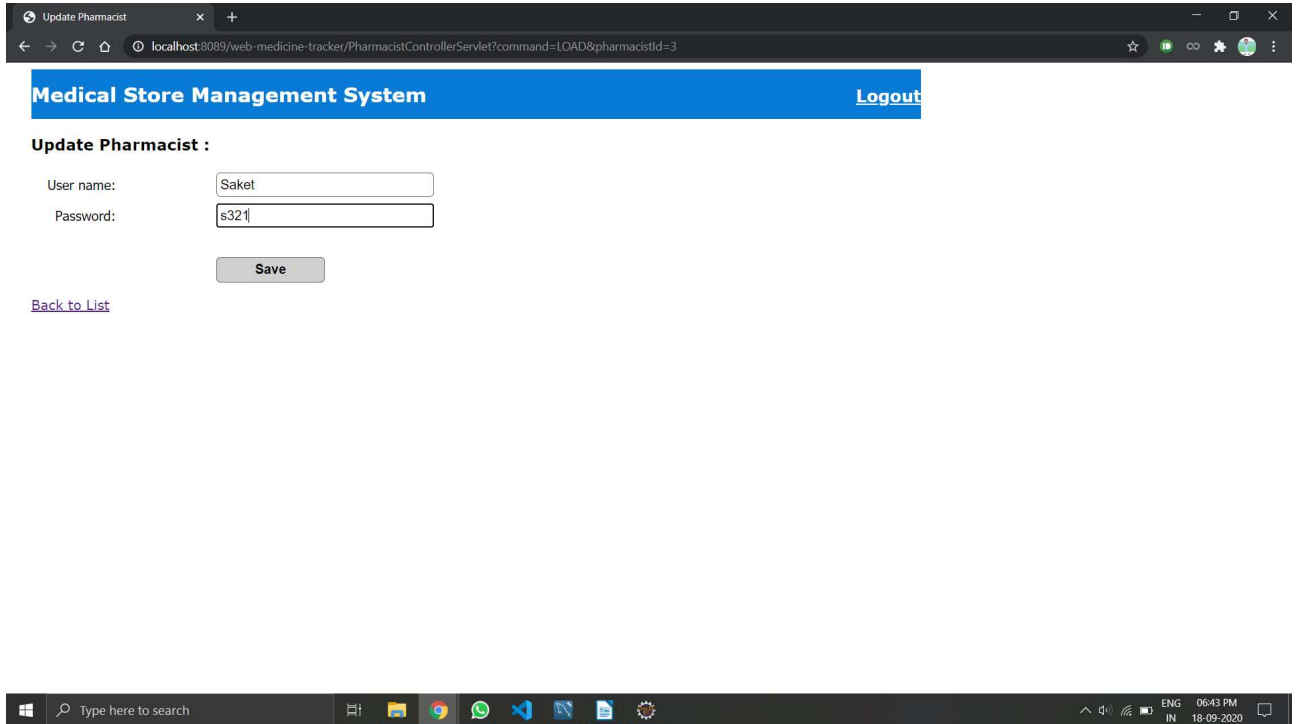
[Back to List](#)



Medical Store Management System [Logout](#)

Pharmacist Id	User Name	Password	isAdmin	Last Updation Date	Action
1	admin	admin	Admin	2020-09-18	
2	Vishal	poo	Normal-User	2020-09-18	Update Delete
3	Saket	s123	Normal-User	2020-09-18	Update Delete





Medicine Tracker App

localhost:8089/web-medicine-tracker/PharmacistControllerServlet?command=UPDATE&pharmacistId=3&userName=Saket&pwd=s321

Medical Store Management System

[Logout](#)

[Add Pharmacist](#) [Admin Dashboard](#)

Pharmacist Id	User Name	Password	isAdmin	Last Updation Date	Action
1	admin	admin	Admin	2020-09-18	
2	Vishal	poo	Normal-User	2020-09-18	Update Delete
3	Saket	s321	Normal-User	2020-09-18	Update Delete

Windows taskbar: Type here to search, File Explorer, Google, WhatsApp, Telegram, VS Code, Task View, Settings, System tray: Network, Volume, ENG IN, 06:43 PM, 18-09-2020

Medicine Tracker App

localhost:8089/web-medicine-tracker/PharmacistControllerServlet?command=UPDATE&pharmacistId=3&userName=Saket&pwd=s321

Medical Store Management System

[Logout](#)

[Add Pharmacist](#) [Admin Dashboard](#)

localhost:8089 says
Are you sure you want to delete this pharmacist?
[OK](#) [Cancel](#)

Pharmacist Id	User Name	Password	isAdmin	Last Updation Date	Action
1	admin	admin	Admin	2020-09-18	
2	Vishal	poo	Normal-User	2020-09-18	Update Delete
3	Saket	s321	Normal-User	2020-09-18	Update Delete

localhost:8089/web-medicine-tracker/PharmacistControllerServlet?command=DELETE&pharmacistId=3

Windows taskbar: Type here to search, File Explorer, Google, WhatsApp, Telegram, VS Code, Task View, Settings, System tray: Network, Volume, ENG IN, 06:43 PM, 18-09-2020

Medicine Tracker App

localhost:3089/web-medicine-tracker/PharmacistControllerServlet?command=DELETE&pharmacistId=3

Medical Store Management System

[Logout](#)

[Add Pharmacist](#) [Admin Dashboard](#)

Pharmacist Id	User Name	Password	isAdmin	Last Updation Date	Action
1	admin	admin	Admin	2020-09-18	
2	Vishal	poo	Normal-User	2020-09-18	Update Delete

Type here to search

ENG 06:44 PM 18-09-2020

Medicine Tracker App

localhost:3089/web-medicine-tracker/AdminDashboardControllerServlet?command=LIST_ORDERS

Medical Store Management System

[Logout](#)

[Create Order](#) [Search Orders By Cust_Id](#) [Admin Dashboard](#)

Order Id	Order Date	Order Quantity	Amount	Customer Id	Last Updation Date	Action
1	2020-09-06	2	100	1	2020-09-18	Order Details Delete
2	2020-09-06	2	100	2	2020-09-18	Order Details Delete
3	2020-09-06	2	100	3	2020-09-18	Order Details Delete
4	2020-09-06	2	100	3	2020-09-18	Order Details Delete

Type here to search

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Create Order

localhost:3089/web-medicine-tracker/add-order-form.jsp

Medical Store Management System

Logout

Create Order

Order Date:

10-09-2020

Drug name:

Testimol

Quantity:

5

Price:

20

Amount:

100

Customer First Name:

Renuka

Customer Last Name:

Jagwani

Served By Pharmacist:

Vishal

Save

[Back to List](#)

Type here to search

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Medicine Tracker App

localhost:3089/web-medicine-tracker/OrderControllerServlet?inputCustId=

Medical Store Management System

Logout

Create Order

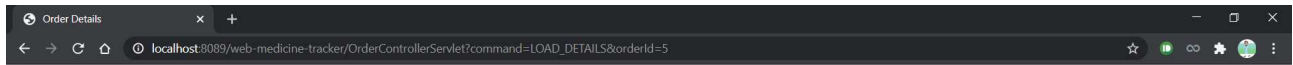
Search Orders By Cust_Id

Admin Dashboard

Order Id	Order Date	Order Quantity	Amount	Customer Id	Last Updation Date	Action
1	2020-09-06	2	100	1	2020-09-18	Order Details Delete
2	2020-09-06	2	100	2	2020-09-18	Order Details Delete
3	2020-09-06	2	100	3	2020-09-18	Order Details Delete
4	2020-09-06	2	100	3	2020-09-18	Order Details Delete
5	2020-09-10	5	100	3	2020-09-18	Order Details Delete

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Medical Store Management System [Logout](#)

Order Id	Order Date	Order Quantity	Amount	Customer FirstName	Customer LastName	Drug Name	Pharmacist Name
5	2020-09-10	5	100	Renuka	Jagwani	Testimol	Vishal

[Back to Order List](#)



Medical Store Management System [Logout](#)

Order Id	Order Date	Order Quantity	Amount	Customer Id	Last Updation Date	Action
3	2020-09-06	2	100	3	2020-09-18	Order Details Delete
4	2020-09-06	2	100	3	2020-09-18	Order Details Delete
5	2020-09-10	5	100	3	2020-09-18	Order Details Delete



Medicine Tracker App

localhost:8089/web-medicine-tracker/OrderControllerServlet?inputCustId=

Medical Store Management System

localhost:8089 says
Are you sure you want to delete this order?

OK Cancel

Logout

Create Order Search Orders By Cust_Id

Admin Dashboard

Order Id	Order Date	Order Quantity	Amount	Customer Id	Last Updation Date	Action
1	2020-09-06	2	100	1	2020-09-18	Order Details Delete
2	2020-09-06	2	100	2	2020-09-18	Order Details Delete
3	2020-09-06	2	100	3	2020-09-18	Order Details Delete
4	2020-09-06	2	100	3	2020-09-18	Order Details Delete
5	2020-09-10	5	100	3	2020-09-18	Order Details Delete

localhost:8089/web-medicine-tracker/OrderControllerServlet?command=DELETE&orderId=5

Type here to search

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Medicine Tracker App

localhost:8089/web-medicine-tracker/OrderControllerServlet?command=DELETE&orderId=5

Medical Store Management System

Logout

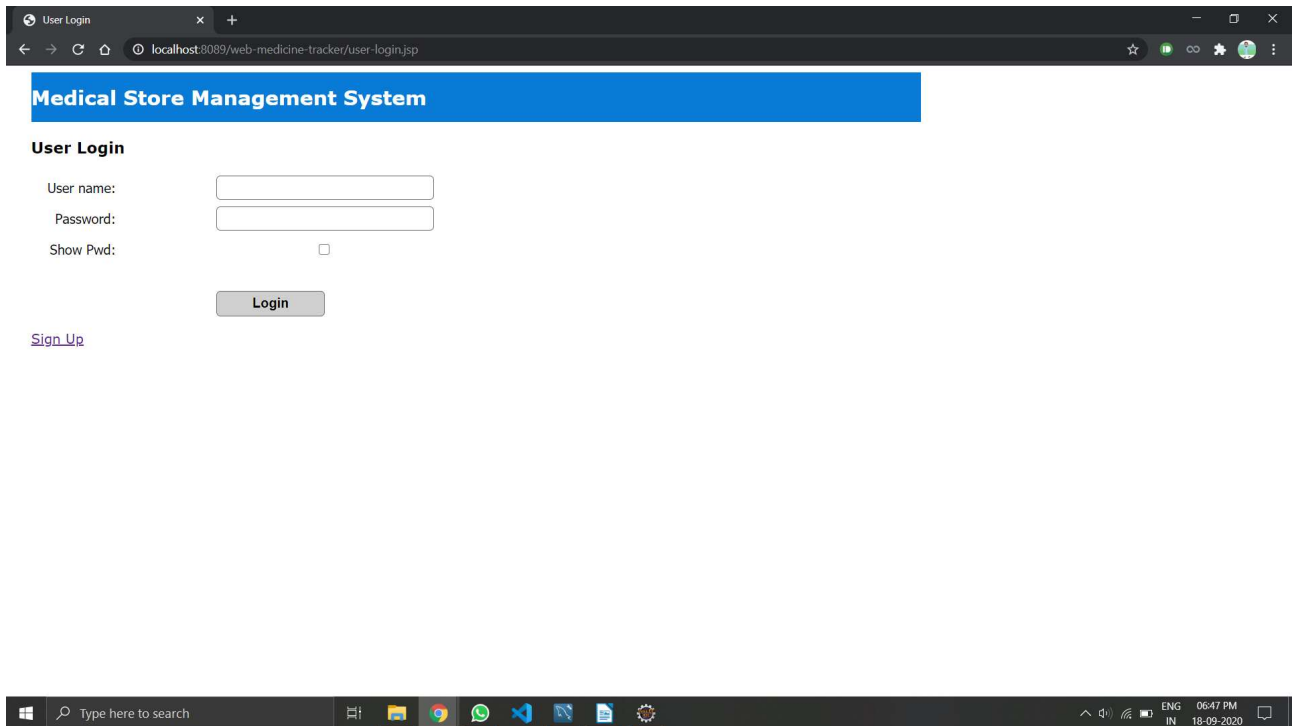
Create Order Search Orders By Cust_Id

Admin Dashboard

Order Id	Order Date	Order Quantity	Amount	Customer Id	Last Updation Date	Action
1	2020-09-06	2	100	1	2020-09-18	Order Details Delete
2	2020-09-06	2	100	2	2020-09-18	Order Details Delete
3	2020-09-06	2	100	3	2020-09-18	Order Details Delete
4	2020-09-06	2	100	3	2020-09-18	Order Details Delete

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8. Conclusion

Thus, we have implemented the Management System for Medical Store for maintaining the records related to the stock and liquid flows. This system automates the existing system of manually maintained records of the counter sales, purchases and other related transactions made by the seller.

9. References

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