

JAVA INTERNSHIP

TASK-2

HOSPITAL  
MANAGEMENT  
SYSTEM

-JOLIN A

## **APPOINTMENTSERVLET.JAVA** package

hms;

import javax.servlet.\*; import

javax.servlet.http.\*; import

java.io.IOException; import

java.sql.\*;

public class AppointmentServlet extends HttpServlet {  
protected void doPost(HttpServletRequest request,  
HttpServletResponse response)

throws ServletException, IOException {

String patientId =  
request.getParameter("patientId");

String doctor = request.getParameter("doctor");

String date = request.getParameter("date");

String time = request.getParameter("time");

try

{

Class.forName("com.mysql.cj.jdbc.Driver");

Connection conn =

```
DriverManager.getConnection("jdbc:mysql://localhost:3306/hms", "root", "root");
```

```
        PreparedStatement ps =  
conn.prepareStatement("INSERT INTO  
appointments(patient_id, doctor, date, time) VALUES  
(?, ?, ?, ?)");
```

```
ps.setString(1, patientId);
```

```
ps.setString(2, doctor);
```

```
ps.setString(3, date);
```

```
ps.setString(4, time);
```

```
ps.executeUpdate();
```

```
conn.close();    } catch
```

```
(Exception e) {
```

```
    e.printStackTrace();
```

```
}
```

```
response.sendRedirect("appointment.html");
```

```
}
```

```
}
```

## APPOINTMENT.HTML

```
<!DOCTYPE html>
```

```
<html>
```

```
<head><title>Schedule Appointment</title>
```

```
<link rel="stylesheet" type="text/css" href="style.css">
```

```
</head>
```

```
<body>
```

```
<nav>
```

```
<a
```

```
href="registration.html"><button>Registration</button></a>
```

```
<a
```

```
href="appointment.html"><button>Appointment</button></a>
```

```
<a href="ehr.html"><button>EHR</button></a>
```

```
<a href="billing.html"><button>Billing</button></a>
```

```
<a
```

```
href="inventory.html"><button>Inventory</button></a>>
```

```
<a href="staff.html"><button>Staff</button></a>
```

</nav>

<h2>Appointment</h2>

<form action="scheduleAppointment" method="post">

Patient ID: <input type="text"  
name="patientId"><br>

Doctor Name: <input type="text"  
name="doctor"><br>

Date: <input type="date" name="date"><br>

Time: <input type="time" name="time"><br>

<input type="submit" value="Schedule">

</form>

</body>

</html>

**BILLINGSERVLET.JAVA** package

hms;

import javax.servlet.\*; import

javax.servlet.http.\*; import

```
java.io.IOException; import  
java.sql.*;
```

```
public class BillingServlet extends HttpServlet {  
    protected void doPost(HttpServletRequest request,  
        HttpServletResponse response)  
        throws ServletException, IOException {  
        String patientId =  
request.getParameter("patientId");  
        String amount = request.getParameter("amount");  
        String service = request.getParameter("service");  
        try  
{  
            Class.forName("com.mysql.cj.jdbc.Driver");  
            Connection conn =  
DriverManager.getConnection("jdbc:mysql://localhost:  
3306/hms", "root", "root");  
            PreparedStatement ps =  
conn.prepareStatement("INSERT INTO  
billing(patient_id, service, amount) VALUES (?, ?, ?)");  
            ps.setString(1, patientId);          ps.setString(2,
```

```
service);        ps.setString(3, amount);
ps.executeUpdate();

        conn.close();    }
catch (Exception e) {
    e.printStackTrace();
}
response.sendRedirect("billing.html");
}
}
```

## **BILLING.HTML**

```
<!DOCTYPE html>
<html>
<head><title>Billing</title>
<link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
<nav>
<a
```

```
href="registration.html"><button>Registration</button></a>
```

```
<a href="appointment.html"><button>Appointment</button></a>
```

```
<a href="ehr.html"><button>EHR</button></a>
```

```
<a href="billing.html"><button>Billing</button></a>
```

```
<a href="inventory.html"><button>Inventory</button></a>>
```

```
<a href="staff.html"><button>Staff</button></a>
```

```
</nav>
```

```
<h2>Generate Bill</h2>
```

```
<form action="billing" method="post">
```

```
  Patient ID: <input type="text" name="patientId"><br>
```

```
  Service: <input type="text" name="service"><br>
```

```
  Amount: <input type="text" name="amount"><br>
```

```
<input type="submit" value="Submit">
```

```
</form>
```



</body>

</html>

**EHRServlet.JAVA** package

hms;

```
import javax.servlet.*; import
javax.servlet.http.*; import
java.io.IOException; import
java.sql.*;
```

```
public class EHRServlet extends HttpServlet {
protected void doPost(HttpServletRequest request,
HttpServletResponse response)
    throws ServletException, IOException {
    String patientId =
request.getParameter("patientId");
    String diagnosis =
request.getParameter("diagnosis");
    String treatment =
request.getParameter("treatment");
```

```

        try
        {
            Class.forName("com.mysql.cj.jdbc.Driver");
            Connection conn =
            DriverManager.getConnection("jdbc:mysql://localhost:
            3306/hms", "root", "root");

            PreparedStatement ps =
            conn.prepareStatement("INSERT INTO ehr(patient_id,
            diagnosis, treatment) VALUES (?, ?, ?)");
            ps.setString(1, patientId);          ps.setString(2,
            diagnosis);          ps.setString(3, treatment);
            ps.executeUpdate();          conn.close();      } catch
            (Exception e) {
                e.printStackTrace();
            }
            response.sendRedirect("ehr.html");
        }
    }
}

```

## **EHR.HTML**

```
<!DOCTYPE html>
```

```
<html>
<head><title>Electronic Health Record</title>
<link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
<nav>
<a
href="registration.html"><button>Registration</button
></a>
<a
href="appointment.html"><button>Appointment</butt
on></a>
<a href="ehr.html"><button>EHR</button></a>
<a href="billing.html"><button>Billing</button></a>
<a
href="inventory.html"><button>Inventory</button></a
>
<a href="staff.html"><button>Staff</button></a>
</nav>

<h2>Enter Health Record</h2>
```

```
<form action="ehr" method="post">
    Patient ID: <input type="text"
name="patientId"><br>
    Diagnosis: <input type="text"
name="diagnosis"><br>
    Treatment: <input type="text"
name="treatment"><br>
<input type="submit" value="Save">
</form>
</body>
</html>
```

**INVENTORYSERVLET.JAVA** package

hms;

```
import javax.servlet.*; import
javax.servlet.http.*; import
java.io.IOException; import
java.sql.*;
```

```
public class InventoryServlet extends HttpServlet {
    protected void doPost(HttpServletRequest request,
        HttpServletResponse response)
        throws ServletException, IOException {

        String itemName =
request.getParameter("itemName");

        String quantity = request.getParameter("quantity");

        try
        {

            Class.forName("com.mysql.cj.jdbc.Driver");

            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:
3306/hms", "root", "root");

            PreparedStatement ps =
conn.prepareStatement("INSERT INTO
inventory(item_name, quantity) VALUES (?, ?)");
ps.setString(1, itemName);
ps.setString(2, quantity);
ps.executeUpdate();          conn.close();      }
catch (Exception e) {

    e.printStackTrace();

}
}
```

```
        response.sendRedirect("inventory.html");
    }
}
```

## **INVENTORY.HTML**

```
<!DOCTYPE html>
<html>
<head><title>Inventory</title>
<link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
<nav>
<a
href="registration.html"><button>Registration</button
></a>
<a
href="appointment.html"><button>Appointment</butt
on></a>
<a href="ehr.html"><button>EHR</button></a>
<a href="billing.html"><button>Billing</button></a> <a
```

```
href="inventory.html"><button>Inventory</button></a>  
>
```

```
<a href="staff.html"><button>Staff</button></a>  
</nav>
```

```
<h2>Inventory</h2>
```

```
<form action="inventory" method="post">
```

```
    Item Name: <input type="text"  
name="itemName"><br>
```

```
    Quantity: <input type="text" name="quantity"><br>  
<input type="submit" value="Update">
```

```
</form>
```

```
</body>
```

```
</html>
```

## **PATIENTREGISTRATIONSERVLET.JAVA**

```
package hms;
```

```
import javax.servlet.*; import
```

```
javax.servlet.http.*; import
```

```
java.io.IOException; import
```

```
java.sql.*;
```

```
public class PatientRegistrationServlet extends  
HttpServlet {
```

```
    protected void doPost(HttpServletRequest request,  
HttpServletResponse response)
```

```
        throws ServletException, IOException {
```

```
        String name = request.getParameter("name");
```

```
        String dob = request.getParameter("dob");
```

```
        String gender = request.getParameter("gender");
```

```
        String contact = request.getParameter("contact");
```

```
        try
```

```
{
```

```
            Class.forName("com.mysql.cj.jdbc.Driver");
```

```
            Connection conn =
```

```
DriverManager.getConnection("jdbc:mysql://localhost:  
3306/hms", "root", "root");
```

```
            PreparedStatement ps =
```

```
conn.prepareStatement("INSERT INTO patients(name,  
dob, gender, contact) VALUES (?, ?, ?, ?)");
```

```
ps.setString(1, name);
```



```
        ps.setString(2,    dob);
ps.setString(3,    gender);
ps.setString(4,    contact);
ps.executeUpdate();
conn.close();    } catch
(Exception e) {
    e.printStackTrace();
}
response.sendRedirect("registration.html");
}
}
```

## **REGISTRATION.HTML**

```
<!DOCTYPE html>
<html>
<head><title>Patient Registration</title>
<link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
<nav>
```

```
<a
href="registration.html"><button>Registration</button
></a>
```

```
<a
href="appointment.html"><button>Appointment</butt
on></a>
```

```
<a href="ehr.html"><button>EHR</button></a>
```

```
<a href="billing.html"><button>Billing</button></a>
```

```
<a
href="inventory.html"><button>Inventory</button></a
>
```

```
<a href="staff.html"><button>Staff</button></a>
```

```
</nav>
```

```
<h2>Register Patient</h2>
```

```
<form action="registerPatient" method="post">
```

```
  Name: <input type="text" name="name"><br>
```

```
  DOB: <input type="date" name="dob"><br>
```

```
  Gender: <select name="gender">
```

```
<option>Male</option><option>Female</option><opti
on>Other</option>
```

```
</select><br>
```

```
Contact: <input type="text" name="contact"><br>
<input type="submit" value="Register">
</form>
</body>
</html>
```

### **STAFFMANAGMENTSERVLET.JAVA**

```
package hms;
```

```
import javax.servlet.*; import
javax.servlet.http.*; import
java.io.IOException; import
java.sql.*;
```

```
public class StaffManagementServlet extends
HttpServlet {
    protected void doPost(HttpServletRequest request,
HttpServletResponse response)
        throws ServletException, IOException {
        String name = request.getParameter("name");
```

```

        String role = request.getParameter("role");

        String department =
request.getParameter("department");

        try
        {
            Class.forName("com.mysql.cj.jdbc.Driver");

            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:
3306/hms", "root", "root");

            PreparedStatement ps =
conn.prepareStatement("INSERT INTO staff(name, role,
department) VALUES (?, ?, ?)");          ps.setString(1,
name);          ps.setString(2, role);
ps.setString(3, department);
ps.executeUpdate();          conn.close();          } catch
(Exception e) {
            e.printStackTrace();
        }
        response.sendRedirect("staff.html");
    }
}

```

## **STAFF.HTML**

```
<!DOCTYPE html>
```

```
<html>
```

```
<head><title>Staff Management</title>
```

```
<link rel="stylesheet" type="text/css" href="style.css">
```

```
</head>
```

```
<body>
```

```
<nav>
```

```
<a
```

```
href="registration.html"><button>Registration</button></a>
```

```
<a
```

```
href="appointment.html"><button>Appointment</button></a>
```

```
<a href="ehr.html"><button>EHR</button></a>
```

```
<a href="billing.html"><button>Billing</button></a>
```

```
<a
```

```
href="inventory.html"><button>Inventory</button></a>>
```

```
<a href="staff.html"><button>Staff</button></a>
```

```
</nav>
```

```
<h2>Add Staff</h2>
<form action="staff" method="post">
  Name: <input type="text" name="name"><br>
  Role: <input type="text" name="role"><br>
  Department: <input type="text"
name="department"><br>
  <input type="submit" value="Add">
</form>
</body>
</html>
```

### **STYLE.CSS** /\*

General Layout \*/

```
body {
  font-family: Arial,sans-serif;
  background-color: #f4f8fb;
  margin: 0;   padding: 0;
}
```

```
/* Page Heading */ h2 {  
background-color: #0066cc;  
color: white; padding:  
15px; margin: 0; text-  
align: center;  
}
```

```
/* Form Container */ form {  
background-color: white; max-  
width: 600px; margin: 30px auto;  
padding: 20px; border:  
1px solid #ddd; border-radius: 8px;  
box-shadow: 0 0 10px rgba(0,0,0,0.1); }
```

```
/* Input Fields */  
input[type="text"],  
input[type="email"],  
input[type="number"],  
input[type="date"],  
textarea, select {
```

```
width: 100%;  
padding: 10px;  
margin: 10px 0 20px 0;  
border: 1px solid #ccc;  
border-radius: 4px;  
}
```

```
/* Submit Button */ button,  
input[type="submit"] {  
background-color: #007bff;  
color: white; padding:  
10px 16px; border: none;  
border-radius: 4px; cursor:  
pointer; margin-right:  
10px;  
}
```

```
button:hover, input[type="submit"]:hover  
{ background-color: #0056b3;  
}
```



```
/* Navigation Bar */ nav {  
background-color: #003366;  
padding: 10px; text-align:  
center;  
}
```

```
nava { text-  
decoration: none;  
margin: 0 10px;  
}
```

```
navbutton { background-  
color: #005aab; color:  
white; padding: 8px 12px;  
border: none; border-  
radius: 5px;  
}
```

```
navbutton: hover { background-color: #003f7d;
}
```

```
/* Table Style (optional for EHR or Inventory view) */
table { border-collapse: collapse;
width: 100%; margin-top: 20px;
}
```

```
tableth,tabletd { text-align:
left; padding: 12px;
border-bottom: 1pxsolid#ccc;
}
```

```
tableth { background-color:
#0066cc; color: white;
}
```

## WEB.XML

```
<?xml version="1.0" encoding="UTF-8"?>
```

<web-app xmlns="http://xmlns.jcp.org/xml/ns/javaee"

xmlns:xsi="http://www.w3.org/2001/XMLSchemainstance"

xsi:schemaLocation="http://xmlns.jcp.org/xml/ns/javaee

http://xmlns.jcp.org/xml/ns/javaee/web-app\_3\_1.xsd"  
version="3.1">

<!-- Patient Registration Servlet -->

<servlet>

<servlet-

name>PatientRegistrationServlet</servletname>

<servlet-

class>hms.PatientRegistrationServlet</servletclass>

</servlet>

<servlet-mapping>

<servlet-

name>PatientRegistrationServlet</servletname>

<url-pattern>/registerPatient</url-pattern>

</servlet-mapping>

<!-- Appointment Servlet -->

<servlet> <servlet-name>AppointmentServlet</servlet-name>

<servlet-class>hms.AppointmentServlet</servlet-class>

</servlet>

<servlet-mapping>

<servlet-name>AppointmentServlet</servlet-name>

<url-pattern>/scheduleAppointment</url-pattern>

</servlet-mapping>

<!-- EHR Servlet -->

<servlet>

<servlet-name>EHRServlet</servlet-name>

<servlet-class>hms.EHRServlet</servlet-class>

</servlet>

<servlet-mapping>

<servlet-name>EHRServlet</servlet-name>

<url-pattern>/ehr</url-pattern>

</servlet-mapping>

<!-- Billing Servlet -->

<servlet>

<servlet-name>BillingServlet</servlet-name>

<servlet-class>hms.BillingServlet</servlet-class>

</servlet>

<servlet-mapping>

<servlet-name>BillingServlet</servlet-name>

<url-pattern>/billing</url-pattern>

</servlet-mapping>

<!-- Inventory Servlet -->

<servlet>

<servlet-name>InventoryServlet</servlet-name>

<servlet-class>hms.InventoryServlet</servlet-class>

</servlet>

<servlet-mapping>

<servlet-name>InventoryServlet</servlet-name>

<url-pattern>/inventory</url-pattern>

</servlet-mapping>

```
<!-- Staff Management Servlet -->
<servlet> <servlet-
name>StaffManagementServlet</servletname>
<servlet-
class>hms.StaffManagementServlet</servletclass>
</servlet>
<servlet-mapping>
<servlet-
name>StaffManagementServlet</servletname>
<url-pattern>/staff</url-pattern>
</servlet-mapping>

<!-- Welcome File -->
<welcome-file-list>
<welcome-file>registration.html</welcome-file>
</welcome-file-list>

</web-app>
```

## **CODE FOR DATABASE**

```
CREATE DATABASE IF NOT EXISTS hms;  
USE hms;
```

-- Patients Table

```
CREATE TABLE IF NOT EXISTS patients (  
    patient_id INT AUTO_INCREMENT PRIMARY KEY,  
    name VARCHAR(100) NOT NULL,    dob DATE,  
    gender VARCHAR(10),    contact VARCHAR(15),  
    registration_date TIMESTAMP DEFAULT  
    CURRENT_TIMESTAMP  
);
```

-- Appointments Table

```
CREATE TABLE IF NOT EXISTS appointments (  
    appointment_id INT AUTO_INCREMENT PRIMARY  
    KEY,                patient_id INT,  
    doctor_name VARCHAR(100),  
    appointment_date DATE,
```

```
appointment_time      TIME,  
FOREIGN KEY (patient_id)  
REFERENCES  
patients(patient_id)  
);
```

```
-- EHR (Electronic Health Records) CREATE  
TABLE IF NOT EXISTS ehr (  ehr_id INT  
AUTO_INCREMENT PRIMARY KEY,  
    patient_id  INT,  
diagnosis      TEXT,  
treatment TEXT,  
    record_date TIMESTAMP DEFAULT  
CURRENT_TIMESTAMP,  
    FOREIGN KEY (patient_id) REFERENCES  
patients(patient_id)  
);
```

```
-- Billing Table
```



```
CREATE TABLE IF NOT EXISTS billing (    bill_id
INT AUTO_INCREMENT PRIMARY KEY,
patient_id INT,    service VARCHAR(100),

    amount DECIMAL(10,2),

    bill_date TIMESTAMP DEFAULT
CURRENT_TIMESTAMP,

    FOREIGN KEY (patient_id) REFERENCES
patients(patient_id)
);
```

-- Inventory Table

```
CREATE TABLE IF NOT EXISTS inventory (
item_id INT AUTO_INCREMENT PRIMARY KEY,
item_name VARCHAR(100),    quantity INT,

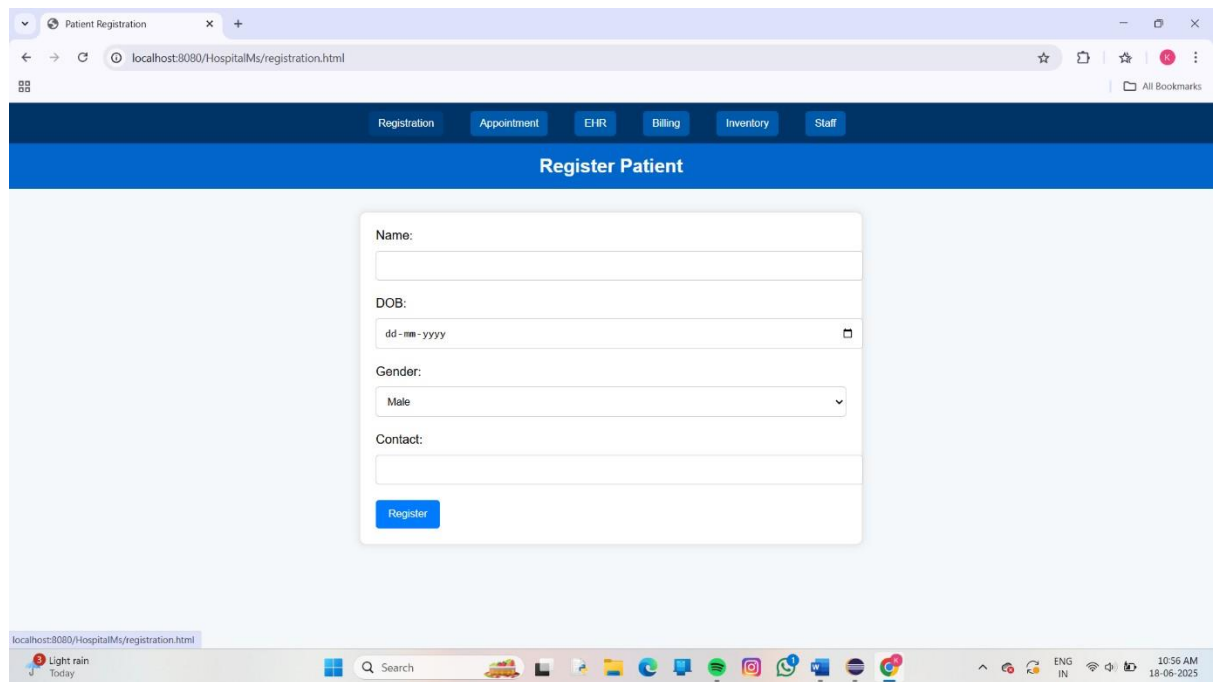
    updated_at TIMESTAMP DEFAULT
CURRENT_TIMESTAMP
);
```

-- Staff Table

```
CREATE TABLE IF NOT EXISTS staff (  staff_id
INT AUTO_INCREMENT PRIMARY KEY,  name
VARCHAR(100),  role VARCHAR(50),

  department VARCHAR(100),
  hire_date TIMESTAMP DEFAULT
CURRENT_TIMESTAMP
);
```

## OUTPUT REGISTRATION PAGE



The screenshot displays a web browser window with the address bar showing `localhost:8080/HospitalMs/registration.html`. The browser's tab is labeled "Patient Registration". The website's navigation bar includes links for "Registration", "Appointment", "EHR", "Billing", "Inventory", and "Staff". A prominent blue header contains the text "Register Patient".

The registration form is centered on the page and includes the following fields:

- Name:** A text input field.
- DOB:** A date input field with a placeholder "dd-mm-yyyy" and a calendar icon.
- Gender:** A dropdown menu currently set to "Male".
- Contact:** A text input field.

A blue "Register" button is positioned at the bottom of the form.

The browser's status bar at the bottom shows the URL `localhost:8080/HospitalMs/registration.html`, a weather widget indicating "Light rain Today", a search bar, and system icons for date and time (10:56 AM, 18-06-2025).

# APPOINTMENT PAGE

The screenshot shows a web browser window with the URL `localhost:8080/HospitalMs/appointment.html`. The browser's address bar and tabs are visible at the top. Below the browser window is a Windows taskbar showing the time as 10:57 AM on 18-06-2025, along with various system icons and a search bar.

The web application interface features a dark blue header with a navigation menu containing the following items: **Registration**, **Appointment**, **EHR**, **Billing**, **Inventory**, and **Staff**. The **Appointment** item is currently selected.

Below the header, the page title is **Appointment**. The main content area contains a form for scheduling an appointment. The form includes the following fields:

- Patient ID:** A text input field.
- Doctor Name:** A text input field.
- Date:** A date picker showing `dd-mm-yyyy`.
- Time:** A time picker showing `--:--:--`.
- Schedule:** A blue button to submit the appointment.

# EHR PAGE

The screenshot shows a web browser window with the URL `localhost:8080/HospitalMs/ehr.html`. The browser's address bar and tabs are visible at the top. Below the browser window is a Windows taskbar showing the time as 10:57 AM on 18-06-2025, along with various system icons and a search bar.

The web application interface features a dark blue header with a navigation menu containing the following items: **Registration**, **Appointment**, **EHR**, **Billing**, **Inventory**, and **Staff**. The **EHR** item is currently selected.

Below the header, the page title is **Enter Health Record**. The main content area contains a form for entering a health record. The form includes the following fields:

- Patient ID:** A text input field.
- Diagnosis:** A text input field.
- Treatment:** A text input field.
- Save:** A blue button to submit the health record.

# BILLING PAGE

The screenshot shows a web browser window with the address bar displaying 'localhost:8080/HospitalMs/billing.html'. The page has a dark blue header with navigation buttons: 'Registration', 'Appointment', 'EHR', 'Billing', 'Inventory', and 'Staff'. Below the header is a blue bar with the text 'Generate Bill'. The main content area is light blue and contains a white form with the following fields: 'Patient ID:', 'Service:', and 'Amount:'. Each field has a text input box. Below the 'Amount:' field is a blue 'Submit' button. The browser's taskbar at the bottom shows the Windows logo, a search bar, and various application icons. The system tray on the right indicates 'Light rain Today' and the time '10:57 AM 18-06-2025'.

Registration Appointment EHR Billing Inventory Staff

Generate Bill

Patient ID:

Service:

Amount:

Submit

# INVENTORY PAGE

The screenshot shows a web browser window with the address bar displaying 'localhost:8080/HospitalMs/inventory.html'. The page has a dark blue header with navigation buttons: 'Registration', 'Appointment', 'EHR', 'Billing', 'Inventory', and 'Staff'. Below the header is a blue bar with the text 'Inventory'. The main content area is light blue and contains a white form with the following fields: 'Item Name:' and 'Quantity:'. Each field has a text input box. Below the 'Quantity:' field is a blue 'Update' button. The browser's taskbar at the bottom shows the Windows logo, a search bar, and various application icons. The system tray on the right indicates 'Light rain Today' and the time '10:57 AM 18-06-2025'.

Registration Appointment EHR Billing Inventory Staff

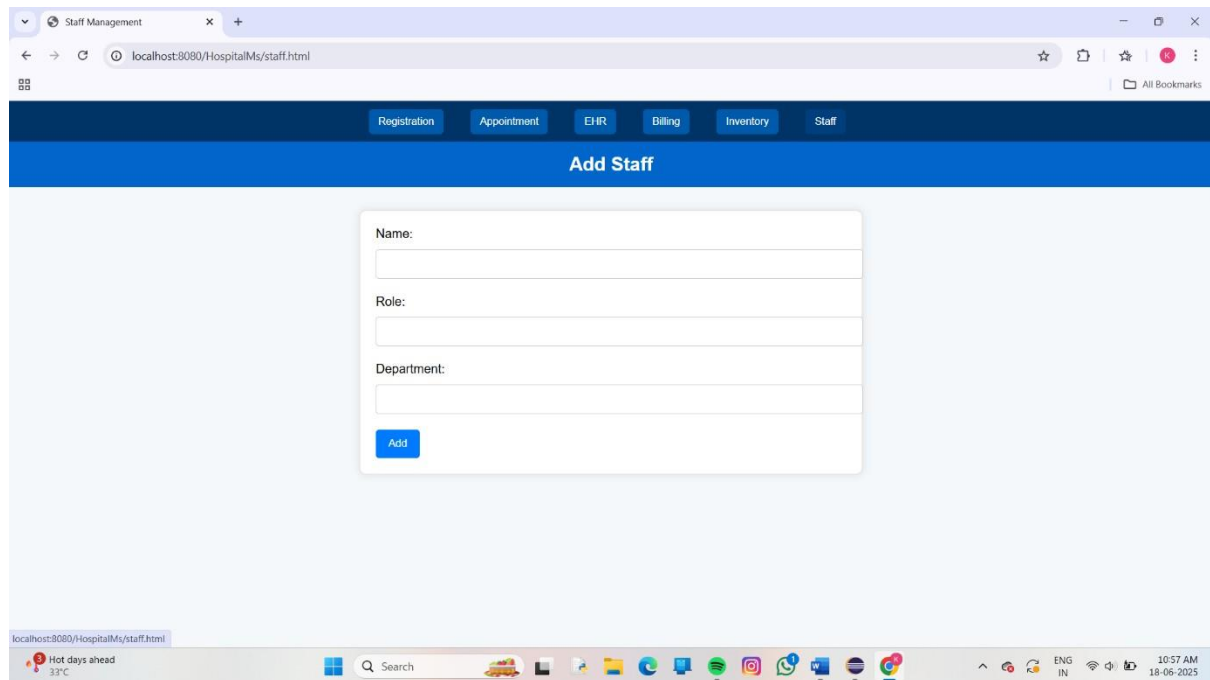
Inventory

Item Name:

Quantity:

Update

## STAFF PAGE



The screenshot displays a web browser window with the title 'Staff Management'. The address bar shows 'localhost:8080/HospitalMs/staff.html'. The browser's top navigation bar includes links for 'Registration', 'Appointment', 'EHR', 'Billing', 'Inventory', and 'Staff'. Below this, a blue header bar contains the text 'Add Staff'. The main content area features a form with three input fields labeled 'Name:', 'Role:', and 'Department:'. A blue 'Add' button is positioned at the bottom of the form. The Windows taskbar at the bottom shows the system clock as 10:57 AM on 18-06-2023, along with various system icons and a search bar.

## DATABASE

LET US CONSIDER SOMEONE IS BILLING IN THE BILLING PAGE AND IT IS RECORDED IN THE DATABASE

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

hms

- Tables
  - appointments
  - billing
  - ehr
  - inventory
  - patients
  - staff
- Views
- Stored Procedures
- Functions

project

- project1
- reviewdb
- sakila
- sys
- world

Administration Schemas

Information

No object selected

Object Info Session

Query 1

```
1 select * from billing
2
```

Limit to 1000 rows

Result Grid

bill_id	patient_id	service	amount	bill_date
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Result Grid

Form Editor

Field Types

SQL Additions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

billing 9 x

Apply Revert Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
16	16:14:17	select * from billing LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
17	16:14:19	select * from billing LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
18	16:14:27	select * from staff LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
19	16:14:44	select * from patients LIMIT 0, 1000	0 row(s) returned	0.016 sec / 0.000 sec
20	16:15:03	select * from ehr LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec
21	16:15:45	select * from billing LIMIT 0, 1000	0 row(s) returned	0.000 sec / 0.000 sec

04:15 PM 19-06-2025