

Login.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Login Page</title>
<style>
body {

margin: 0;
padding: 0;
font-family: Arial, sans-serif;
background-image: url('log.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: 100% 100%;
}
form{
padding: 10px 10px;
margin: 60px 60px;

}

.container {
background-image: url('log3.jpeg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: 100% 100%;
position: absolute;
color:perpule;
top: 50%;
left: 50%;
transform: translate(-50%, -50%);
padding: 30px;
border:5px solid blue;
border-radius: 70px;
box-shadow: 100px 100px 100px rgba(0, 0, 0, 0.3);
}

h2 {
text-align: center;
margin-bottom: 80px;
color:yellow;
font-size: 45px;
}

input[type="text"],
input[type="password"] {

width: 100%;
padding: 15px;
margin: 10px 0;
border: 5px solid yellow;
border-radius: 10px;
font-size:20px;
}
}
```

```



```

loginServlet.java

```

package AAAProject;
import jakarta.servlet.RequestDispatcher;
import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;

public class loginServlet extends HttpServlet {
    private static final long serialVersionUID = 1L;
    public loginServlet() {
        super();
        // TODO Auto-generated constructor stub
    }
    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        response.getWriter().append("Served at:").append(request.getContextPath());
    }
}

```

```

protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
// TODO Auto-generated method stub
response.setContentType("text/html");
PrintWriter out=response.getWriter();
String name=request.getParameter("name");
String password=request.getParameter("password");
loginValidation bean=new loginValidation();
bean.setName(name);
bean.setPassword(password);
request.setAttribute("bean",bean);
boolean status=bean.validate();
if(status){
RequestDispatcher rd=request.getRequestDispatcher("Home.jsp");
rd.forward(request,response);
}
else{
RequestDispatcher rd=request.getRequestDispatcher("loginerror.jsp");
rd.forward(request,response);
}
}
}

```

loginValidation.java

```

package AAAProject;

public class loginValidation {

private String name,password;
public String getName() {
return name;
}
public void setName(String name) {
this.name = name;
}
public String getPassword() {
return password;
}
public void setPassword(String password) {
this.password = password;
}
public boolean validate(){
if(password.equals("navil23")){
return true;
}
else{
return false;
}
}
}

```

loginerror.jsp

```

<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>

```

```

<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
input[type="submit"] {
padding: 10px 20px;
font-size: 18px;
}
</style>
</head>
<body bgcolor='yellow'>
<form action="login.jsp">
<p><b><font size=50px>Sorry! username or password error,</font><b></p>
<b><input type="submit" value="Click me to go back"></b>
</form>

</body>
</html>

```

Home.jsp

```

<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('home_.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
background-size: 100% 100%;
margin: 0;
padding: 0;
}
h1 {

font-size: 60px;
font-weight: bold;
text-align: center;
padding: 20px 20px 40px;
color:yellow;

}
nav {
background-color: rgb(234, 235, 222);
color: #fff;
text-align: center;
padding: 20px;
}
nav a {
font-size: 25px;
color: rgb(35, 39, 1);
text-decoration: none;
margin: 0 15px;

```

```

font-weight: bold;
}
</style>

</head>
<body>
<h1>Quit Smoking Tracker</h1>
<nav>
<a href="./personregister.jsp">Insert</a>
<a href="./persondelete.jsp">Delete</a>
<a href="./personupdate.jsp">Update</a>
<a href="./persondisplay.jsp">Display</a>
<a href="./personlist.jsp">List</a>
<a href="./onspecific.jsp">OnSpecific</a>
<a href="./brand.jsp">Brand</a>
</nav>
</body>
</html>

```

Person.java

```

package AAAProject;
import java.io.*;
public class person {
private int id;
private String firstName;
private String lastName;
private String age;
private String gender;
private int cigarettes_per_day;
private String cigarettes_brand;
private String quit_attempt;
private String user_opinion ;
private String address;
private String contact;
private String amount;
private String query;

public int getId() {
return id;
}
public void setId(int id) {
this.id = id;
}
public String getFirstName() {
return firstName;
}
public void setFirstName(String firstName) {
this.firstName = firstName;
}
public String getLastName() {
return lastName;
}
public void setLastName(String lastName) {
this.lastName = lastName;
}
public String getAge() {
return age;
}

```

```

}
public void setAge(String age) {
    this.age= age;
}
public String getGender() {
    return gender;
}
public void setGender(String gender) {
    this.gender=gender;
}
public int getCigarettesperday() {
    return cigarettes_per_day;
}
public void setCigarettesperday(int cigarettes_per_day) {
    this.cigarettes_per_day = cigarettes_per_day;
}
public String getCigarettesbrand() {
    return cigarettes_brand;
}
public void setCigarettesbrand(String cigarettes_brand) {
    this.cigarettes_brand = cigarettes_brand;
}
public String getQuitattempt() {
    return quit_attempt;
}
public void setQuitattempt(String quit_attempt) {
    this.quit_attempt = quit_attempt;
}
public String getUseropinion () {
    return user_opinion ;
}
public void setUseropinion (String user_opinion) {
    this.user_opinion = user_opinion ;
}
public String getAddress() {
    return address;
}
public void setAddress(String address) {
    this.address = address;
}
public String getContact() {
    return contact;
}
public void setContact(String contact) {
    this.contact = contact;
}

public String getAmount() {
    return amount;
}
public void setAmount(String amount) {
    this.amount = amount;
}
public String getQuery() {
    return query;
}
public void setQuery(String query) {
    this. query= query;
}

}
}

```

personregister.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<%@pageimport="AAAProject.*"%>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
background-size: 100% 100%;
margin: 0;
padding: 0;
}
.container {
max-width: 600px;
margin: 20px auto;
padding: 20px;
background-color: skyblue;
border-radius: 8px;
box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
}
h2 {
text-align: center;
color: #333;
}
label {
display: block;
margin-bottom: 5px;
color: black;
}
input[type="text"],
input[type="number"],
textarea,
select {
width: 100%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 4px;
box-sizing: border-box;
}
input[type="radio"] {
margin-right: 5px;
}
input[type="submit"],
input[type="reset"] {
background-color: #333;
color: #fff;
border: none;
padding: 10px 20px;
border-radius: 4px;
```

```

    cursor: pointer;
    margin-top: 10px;
}
input[type="submit"]:hover,
input[type="reset"]:hover {
    background-color: #555;
}
</style>
</head>
<body>
<body>
<div class="container">

<h2>Smoking Tracker Form</h2>
<h2>Insert Smokers Data</h2>
<form action="personServlet" method="post">
<label for="person_id">Person_id:</label>
<input type="text" name="id" required>
First Name:<input type="text" name="first_name" required>

<label for="last_name">Last Name:</label>
<input type="text" name="last_name" required>

<label for="age">Age:</label>
<input type="number" name="age" required>
<label for="age" >Gender:
<input type="radio" name="gender" value="Male" required checked >Male
<input type="radio" name="gender" value="Female" required >Female
</label>

<label for="cigarettes_per_day">Cigarettes per Day:</label>
<input type="number" name="cigarettes_per_day" required>

<label for="cigarettes_brand">Cigarettes Brand:</label>
<select name="cigarettes_brand" required>
<option value="">Select Brand</option>
<option value="Marlboro">Marlboro</option>
<option value="Newport">Newport</option>
<option value="Camel">Camel</option>
<option value="Berkeley">Berkeley</option>
<option value="Esse">Esse</option>
<option value="Dunhill">Dunhill</option>
<option value="Davidoff">Davidoff</option>
<option value="Shift">Shift</option>
<option value="Navy Cut">Navy Cut</option>
<option value="Tropical ">Tropical </option>
<option value="other">Other</option>

</select>

<label for="quit_attempt">Quit Attempt:</label>
<input type="number" name="quit_attempt" required>

<label for="user_opinion ">User Opinion:</label>
<input type="text" name="user_opinion " required>

<label for="address">Address:</label>
<input type="text" name="address" required>

<label for="contact_number">Contact Number:</label>

```



```



```

personServlet.java

```
package AAAProject;
```

```

import jakarta.servlet.RequestDispatcher;
import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;

/**
 * Servlet implementation class personSevlet
 */
public class personSevlet extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public personSevlet() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
        ServletException, IOException {
        // TODO Auto-generated method stub
        response.getWriter().append("Served at: ").append(request.getContextPath());
    }

    /**
     * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
        ServletException, IOException {
        response.setContentType("text/html");
        PrintWriter out=response.getWriter();
        int id = Integer.valueOf(request.getParameter("id"));
        String fn=request.getParameter("first_name");
        String ln=request.getParameter("last_name");
        String age =request.getParameter("age");
        String gender=request.getParameter("gender");

```

```

int cigarettes_per_day = Integer.valueOf(request.getParameter("cigarettes_per_day"));
String cigarettes_brand = request.getParameter("cigarettes_brand");
String quit_attempt=request.getParameter("quit_attempt");
String user_opinion=request.getParameter("user_opinion ");
String addr=request.getParameter("address");
String cont=request.getParameter("contact_number");
String amont=request.getParameter("amount_spending");
person emp = new person();
emp.setId(id);
emp.setFirstName(fn);
emp.setLastName(ln);
emp.setAge(age);
emp.setGender(gender);
emp.setCigarettesperday(cigarettes_per_day);
emp.setCigarettesbrand(cigarettes_brand);
emp.setQuitattempt(quit_attempt);
emp.setUseropinion(user_opinion);
emp.setAddress(addr);
emp.setContact(cont);
emp.setAmount(amont);
request.setAttribute("emp",emp);
int result = 0;
try{
Class.forName("com.mysql.cj.jdbc.Driver");

Connection connection =
DriverManager.getConnection("jdbc:mysql://localhost:3306/pro","root","root");
String query = "INSERT INTO person1(id, firstName, lastName, age,gender,
cigarettes_per_day , cigarettes_brand,quit_attempt , user_opinion,address,
contact,amount) VALUES (?, ?,?,?, ?, ?, ?,?,?,?,?);";
PreparedStatement preparedStatement = connection.prepareStatement(query);
preparedStatement.setInt(1, emp.getId());
preparedStatement.setString(2, emp.getFirstName());
preparedStatement.setString(3, emp.getLastName());
preparedStatement.setString(4, emp.getAge());
preparedStatement.setString(5, emp.getGender());
preparedStatement.setInt(6, emp.getCigarettesperday());
preparedStatement.setString(7, emp.getCigarettesbrand());
preparedStatement.setString(8, emp.getQuitattempt());
preparedStatement.setString(9, emp.getUseropinion ());
preparedStatement.setString(10, emp.getAddress());
preparedStatement.setString(11, emp.getContact());
preparedStatement.setString(12, emp.getAmount());
System.out.println(preparedStatement);
result = preparedStatement.executeUpdate();
out.print("<body bgcolor='yellow'><b><font color='brown' size=40px><h1>Successfully
Inserted</h1></font></b></body>");
out.print("<body><form action='personregister.jsp'><input type='submit' value='Click
me to go back'></form>");
//RequestDispatcher rd=request.getRequestDispatcher("persondetail.jsp");
//rd.forward(request,response);

} catch (Exception e) {
System.err.println(e);
}
}

}

```

persondelete.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
```

```

background-size: 100% 100%;
margin: 0;
padding: 0;
}
.container {
max-width: 600px;
margin: 20px auto;
padding: 20px;
background-color: skyblue;
border-radius: 8px;
box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
}
h2 {
text-align: center;
color: #333;
}

input[type="text"],
input[type="number"],
textarea,
select {
width: 100%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 4px;
box-sizing: border-box;
}
input[type="radio"] {
margin-right: 5px;
}
input[type="submit"],
input[type="reset"] {
background-color: #333;
color: #fff;
border: none;
padding: 10px 20px;
border-radius: 4px;
cursor: pointer;
margin-top: 10px;
}
input[type="submit"]:hover,
input[type="reset"]:hover {
background-color: #555;
}
</style>
</head>
<body>
<div class="container">

<h2>Smoking Tracker Form</h2>
<h2>Delete Smokers Data</h2>
<form action="./personDeleteServlet" method="post">
Person_id:<input type="text" name="id"/><br/>
<input type="submit" value="Delete"/>
<input type="reset" value="Reset">
</form>
</div>
</body>
</html>

```

personDeleteServlet.java

```
package AAAProject;

import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;

public class personDeleteServlet extends HttpServlet {
    private static final long serialVersionUID = 1L;

    public personDeleteServlet() {
        super();
        // TODO Auto-generated constructor stub
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

    }

    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        response.setContentType("text/html");
        PrintWriter out = response.getWriter();
        int id = Integer.valueOf(request.getParameter("id"));
        person emp = new person();
        emp.setId(id);
        request.setAttribute("emp", emp);
        int result = 0;
        try{
            Class.forName("com.mysql.cj.jdbc.Driver");
            Connection
            connection=DriverManager.getConnection("jdbc:mysql://localhost:3306/pro","root","root");
            PreparedStatement preparedStatement=connection.prepareStatement("delete from person1 where id=?");
            preparedStatement.setInt(1, emp.getId());
            System.out.println(preparedStatement);
            result = preparedStatement.executeUpdate();
            out.print("<body bgcolor='yellow'><b><font color='brown' size=30px><h1>Successfully Deleted</h1></font></b></body>");
            out.print("<body><form action='persondelete.jsp'><input type='submit' value='Click me to go back'></form>");
        }catch (Exception e2) {e2.printStackTrace();}

        finally{
            out.close();
        }
    }
}
```

personupdate.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
background-size: 100% 100%;
margin: 0;
padding: 0;
}
.container {
max-width: 600px;
margin: 20px auto;
padding: 20px;
background-color: skyblue;
border-radius: 8px;
box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
}
h2 {
text-align: center;
color: #333;
}
label {
display: block;
margin-bottom: 5px;
color: black;
}
input[type="text"],
input[type="number"],
textarea,
select {
width: 100%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 4px;
box-sizing: border-box;
}
input[type="radio"] {
margin-right: 5px;
}
input[type="submit"],
input[type="reset"] {
background-color: #333;
color: #fff;
border: none;
padding: 10px 20px;
border-radius: 4px;
cursor: pointer;
margin-top: 10px;
}
input[type="submit"]:hover,
input[type="reset"]:hover {
```

```

background-color: #555;
}
</style>
</head>
<body>
<body>
<div class="container">

<h2>Smoking Tracker Form</h2>
<h2>Update Smokers Data</h2>
<form action="personUpdateServlet" method="post">
<label for="person_id">Person_id:</label>
<input type="text" name="id" required>
First Name:<input type="text" name="first_name" required>

<label for="last_name">Last Name:</label>
<input type="text" name="last_name" required>

<label for="age">Age:</label>
<input type="number" name="age" required>
<label for="age" >Gender:
<input type="radio" name="gender" value="Male" required checked >Male
<input type="radio" name="gender" value="Female" required >Female
</label>

<label for="cigarettes_per_day">Cigarettes per Day:</label>
<input type="number" name="cigarettes_per_day" required>

<label for="cigarettes_brand">Cigarettes Brand:</label>
<select name="cigarettes_brand" required>
<option value="">Select Brand</option>
<option value="Marlboro">Marlboro</option>
<option value="Newport">Newport</option>
<option value="Camel">Camel</option>
<option value="Berkeley">Berkeley</option>
<option value="Esse">Esse</option>
<option value="Dunhill">Dunhill</option>
<option value="Davidoff">Davidoff</option>
<option value="Shift">Shift</option>
<option value="Navy Cut">Navy Cut</option>
<option value="Tropical">Tropical </option>
<option value="other">Other</option>

</select>

<label for="quit_attempt">Quit Attempt:</label>
<input type="number" name="quit_attempt" required>

<label for="user_opinion">User Opinion:</label>
<input type="text" name="user_opinion" required>

<label for="address">Address:</label>
<input type="text" name="address" required>

<label for="contact_number">Contact Number:</label>
<input type="text" name="contact_number" required>

<label for="amount_spending">Amount to be Spent/Month:</label>
<input type="text" name="amount_spending" required>

```

```

<input type="submit" value="Update">
<input type="reset" value="Reset">

</form>
</div>
</body>
</html>

```

personUpdateServlet.java

```

package AAAProject;

import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;

public class personUpdateServlet extends HttpServlet {
    private static final long serialVersionUID = 1L;

    public personUpdateServlet() {
        super();
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        response.getWriter().append("Served at:");
        response.append(request.getContextPath());
    }

    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        response.setContentType("text/html");
        PrintWriter out = response.getWriter();
        int id = Integer.valueOf(request.getParameter("id"));
        String fn=request.getParameter("first_name");
        String ln=request.getParameter("last_name");
        String age =request.getParameter("age");
        String gender=request.getParameter("gender");
        int cigarettes_per_day =
Integer.valueOf(request.getParameter("cigarettes_per_day"));
        String cigarettes_brand = request.getParameter("cigarettes_brand");
        String quit_attempt=request.getParameter("quit_attempt");
        String user_opinion=request.getParameter("user_opinion ");
        String addr=request.getParameter("address");
        String cont=request.getParameter("contact_number");
        String amont=request.getParameter("amount_spending");
        person emp = new person();
        emp.setId(id);
        emp.setFirstName(fn);
        emp.setLastName(ln);
        emp.setAge(age);
        emp.setGender(gender);
        emp.setCigarettesperday(cigarettes_per_day);

```



```

emp.setCigarettesbrand(cigarettes_brand);
emp.setQuitattempt(quit_attempt);
emp.setUseropinion(user_opinion);
emp.setAddress(addr);
emp.setContact(cont);
emp.setAmount(amont);
request.setAttribute("emp",emp);
int result = 0;
try {

Class.forName("com.mysql.cj.jdbc.Driver");
Connection
connection=DriverManager.getConnection("jdbc:mysql://localhost:3306/pro","r
oot","root");
PreparedStatement      preparedStatement=connection.prepareStatement("update
person1                                set
firstName=?,lastName=?,age=?,gender=?,cigarettes_per_day=?,cigarettes_brand
=?,quit_attempt=?,user_opinion=?,address=?,contact=?,amount=?           where
id=?");
preparedStatement.setString(1, emp.getFirstName());
preparedStatement.setString(2, emp.getLastName());
preparedStatement.setString(3, emp.getAge());
preparedStatement.setString(4, emp.getGender());
preparedStatement.setInt(5, emp.getCigarettesperday());
preparedStatement.setString(6, emp.getCigarettesbrand());
preparedStatement.setString(7, emp.getQuitattempt());
preparedStatement.setString(8, emp.getUseropinion());
preparedStatement.setString(9, emp.getAddress());
preparedStatement.setString(10, emp.getContact());
preparedStatement.setString(11, emp.getAmount());
preparedStatement.setInt(12, emp.getId());
System.out.println(preparedStatement);
result = preparedStatement.executeUpdate();
out.print("<body      bgcolor='yellow'><b><font      color='brown'      size
=20px><h1>Successfully Updated</h1></font></b></body>");
out.print("<body><form      action='personupdate.jsp'><input      type='submit'
value='Click me to go back'></form>");
} catch (Exception e) { System.out.println(e);}
finally {out.close();
}
}
}

```

persondisplay.jsp

```

<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;

```

```

background-size: 100% 100%;
margin: 0;
padding: 0;
}
.container {
max-width: 600px;
margin: 20px auto;
padding: 20px;
background-color: skyblue;
border-radius: 8px;
box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
}
h2 {
text-align: center;
color: #333;
}

input[type="text"],
input[type="number"],
textarea,
select {
width: 100%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 4px;
box-sizing: border-box;
}
input[type="radio"] {
margin-right: 5px;
}
input[type="submit"],
input[type="reset"] {
background-color: #333;
color: #fff;
border: none;
padding: 10px 20px;
border-radius: 4px;
cursor: pointer;
margin-top: 10px;
}
input[type="submit"]:hover,
input[type="reset"]:hover {
background-color: #555;
}
</style>
</head>
<body>
<div class="container">

<h2>Smoking Tracker Form</h2>
<h2>Display Smokers Data</h2>
<form action="./personDisplayServlet" method="post">
Person_id:<input type="text" name="id"/><br/>
<input type="submit" value="Display"/>
<input type="reset" value="Reset">
</form>
</div>
</body>
</html>

```

personDisplayServlet.java

```
package AAAProject;

import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;

import com.mysql.cj.jdbc.result.ResultSetMetaData;

public class personDisplayServlet extends HttpServlet {
    private static final long serialVersionUID = 1L;

    public personDisplayServlet() {
        super();
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        response.getWriter().append("Served at:");
        response.getWriter().append(request.getContextPath());
    }

    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        response.setContentType("text/html");
        PrintWriter out = response.getWriter();

        try{
            int id = Integer.valueOf(request.getParameter("id"));
            person emp = new person();
            emp.setId(id);
            request.setAttribute("emp", emp);
            int result = 0;
            Class.forName("com.mysql.cj.jdbc.Driver");
            Connection
            connection=DriverManager.getConnection("jdbc:mysql://localhost:3306/pro","root","root");
            PreparedStatement preparedStatement=connection.prepareStatement("select *
            from person1 where id=?");
            preparedStatement.setInt(1, emp.getId());
            out.print("<table width=100% border=1>");
            out.print("<caption>Result:</caption>");
            ResultSet rs=preparedStatement.executeQuery();
            ResultSetMetaData rsmd=(ResultSetMetaData) rs.getMetaData();
            int total=rsmd.getColumnCount();
            out.print("<tr>");
            for(int i=1;i<=total;i++)
            {
                out.print("<th>"+rsmd.getColumnName(i)+"</th>");
            }
        }
    }
}
```

```

}
out.print("<th>Status</th></tr>");
while(rs.next())
{
out.print("<tr><td>" + rs.getInt(1) + "</td><td>" + rs.getString(2) + "</td><td>" + r
s.getString(3) + "</td><td>" + rs.getString(4) + "</td><td>" +
rs.getString(5) + "</td><td>" + rs.getInt(6) + "</td><td>" +
rs.getString(7) + "</td><td>" + rs.getString(8) + "</td><td>" +
rs.getString(9) + "</td><td>" +
rs.getString(10) + "</td><td>" + rs.getString(11) + "</td><td>" + rs.getString(12))
;
if(rs.getInt(6)>=1 && rs.getInt(6)<=5)
out.print("<td>Your current smoking habit of 1 to 5 cigarettes per day is
still harmful to your health.<font color='brown'> So Set a quit date,get
support,identify triggers,replace smoking with healthy
alternatives.</font></td>" + "</td></tr>");
else
out.print("<td>Your heavy smoking habit of more than 5 cigarettes per day
greatly increases your risk of serious health issues. <font color='brown'>So
Educate yourself about the harmful effects,clean your environment,track your
progress.</font> </font></td>" + "</td></tr>");
}
out.print("</table>");
out.print("</table><br>");
out.print("<body><form action='persondisplay.jsp'><input type='submit'
value='Click me to go back'></form>");

}catch (Exception e2) {e2.printStackTrace();}
finally{out.close();}
}
}

```

personlist.jsp

```

<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
background-size: 100% 100%;
margin: 0;
padding: 0;
}
.container {
max-width: 600px;
margin: 20px auto;
padding: 20px;
background-color: skyblue;
border-radius: 8px;
box-shadow: 0 4px 4px rgba(0, 0, 0, 0.1);
}

```

```

}
h2 {
text-align: center;
color: #333;
}

input[type="text"],
input[type="number"],
textarea,
select {
width: 100%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 4px;
box-sizing: border-box;
}
input[type="radio"] {
margin-right: 5px;
}
input[type="submit"],
input[type="reset"] {
background-color: #333;
color: #fff;
border: none;
padding: 10px 20px;
border-radius: 4px;
cursor: pointer;
margin-top: 10px;
}
input[type="submit"]:hover,
input[type="reset"]:hover {
background-color: #555;
}
</style>
</head>
<body>
<div class="container">

<h2>Smoking Tracker Form</h2>
<h2>List Smokers Data</h2>
<form action="./personListServlet" method="post">
<input type="submit" value="List"/>
</form>
</div>
</body>
</html>

```

personListServlet.java

```

package AAAProject;

import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;

```

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;

import com.mysql.cj.jdbc.result.ResultSetMetaData;

public class personListSevlet extends HttpServlet {
    private static final long serialVersionUID = 1L;

    public personListSevlet() {
        super();
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
    // TODO Auto-generated method stub
    response.getWriter().append("Served at:");
    response.getWriter().append(request.getContextPath());
}

    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
    // TODO Auto-generated method stub
    response.setContentType("text/html");
    PrintWriter out = response.getWriter();
    try{ Class.forName("com.mysql.cj.jdbc.Driver");
    Connection
connection=DriverManager.getConnection("jdbc:mysql://localhost:3306/pro","r
oot","root");
    PreparedStatement preparedStatement=connection.prepareStatement("select *
from person1");

    out.print("<table width=100% border=1 bgcolor=pink color=brown>");
    out.print("<caption>Result:</caption>");
    ResultSet rs=preparedStatement.executeQuery();
    ResultSetMetaData rsmd=(ResultSetMetaData) rs.getMetaData();
    int total=rsmd.getColumnCount();
    out.print("<tr>");
    for(int i=1;i<=total;i++)
    {
    out.print("<th>"+rsmd.getColumnName(i)+"</th>");
    }
    out.print("<th>Status</th></tr>");
    while(rs.next())
    {
    out.print("<tr><td>"+rs.getInt(1)+"</td><td>"+rs.getString(2)+"</td><td>"+r
s.getString(3)+"</td><td>"+rs.getString(4)+"</td><td>"+rs.getString(5)+"</td><td>"+rs.getInt(6)+"</td><td>"+rs.getString(7)+"</td><td>"+rs.getString(8)+"</td><td>"+rs.getString(9)+"</td><td>"+rs.getString(10)+"</td><td>"+rs.getString(11)+"</td><td>"+rs.getString(12))
    ;
    if(rs.getInt(6)>=1 && rs.getInt(6)<=5)
    out.print("<td>Your current smoking habit of 1 to 5 cigarettes per day is
still harmful to your health.<font color='brown'> So Set a quit date,get
support,identify triggers,replace smoking with healthy
alternatives.</font></td>"+</td></tr>");
    else

```

```

out.print("<td>Your heavy smoking habit of more than 5 cigarettes per day
greatly increases your risk of serious health issues. <font color='brown'>So
Educate yourself about the harmful effects, clean your environment, track your
progress.</font> </font></td>"+ "</td></tr>");
}
out.print("</table>");
out.print("</table><br>");
out.print("<body><form      action='personlist.jsp'><input      type='submit'
value='Click me to go back'></form>");

} catch (Exception e2) {e2.printStackTrace();}
finally{out.close();}

}

}

```

Onspecific.jsp

```

<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Insert title here</title>
<style>
body {
font-family: Arial, sans-serif;
background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
background-size: 100% 100%;
margin: 0;
padding: 0;
}
.container {
max-width: 600px;
margin: 20px auto;
padding: 20px;
background-color: skyblue;
border-radius: 8px;
box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
}
h2 {
text-align: center;
color: #333;
}

input[type="text"],
input[type="number"],

```

```

textarea,
select {
width: 100%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 4px;
box-sizing: border-box;
}
input[type="radio"] {
margin-right: 5px;
}
input[type="submit"],
input[type="reset"] {
background-color: #333;
color: #fff;
border: none;
padding: 10px 20px;
border-radius: 4px;
cursor: pointer;
margin-top: 10px;
}
input[type="submit"]:hover,
input[type="reset"]:hover {
background-color: #555;
}
</style>
</head>
<body>
<div class="container">
<h2>Smoking Tracker Form</h2>
<h2>Retrieve the information about particular persons</h2>
<form action="./morethan5Servlet" method="post">
Select Query:
<select name="query">
<option value="">select</option>
<option value="select * from person1 ">select * from person1
</option>
<option value="select * from person1 where age<=18">select *
from person1 where age <= 18 </option>
<option value="select * from person1 where age>18">select * from
person1 where age > 18</option>
<option value="select * from person1 where gender='Male' ">select
* from person1 where gender = 'Male'</option>
<option value="select * from person1 where gender='Female' ">
select * from person1 where gender = 'Female'</option>
<option value="select * from person1 where
cigarettes_per_day<=5">select * from person1 where
cigarettes_per_day <= 5</option>

```



```

<option value="select * from person1 where
cigarettes_per_day>5">select * from person1 where
cigarettes_per_day > 5</option>
<option value="select * from person1 where amount<=1000">select
* from person1 where amount <= 1000</option>
<option value="select * from person1 where amount>1000">select
* from person1 where amount > 1000</option>
<option value="select * from person1 where quit_attempt
<=5">select * from person1 where quit_attempt <=5</option>
<option value="select * from person1 where
quit_attempt>5">select * from person1 where quit_attempt >
5</option>

<option value="Other">Other</option>
</select>
<input type="submit" value="List"/>
<input type="reset" value="Reset">
</form>
</div>
</body>
</html>

```

Morethan5Servlet.java

```

package AAAProject;

import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;

import com.mysql.cj.jdbc.result.ResultSetMetaData;

public class morethan5Servlet extends HttpServlet {
    private static final long serialVersionUID = 1L;

    public morethan5Servlet() {
        super();
        // TODO Auto-generated constructor stub
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        response.getWriter().append("Served at:");
    }
}

```

```

protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
// TODO Auto-generated method stub
response.setContentType("text/html");
PrintWriter out = response.getWriter();
String query=request.getParameter("query");
try{
person emp = new person();
emp.setQuery(query);
request.setAttribute("emp",emp);
int result = 0;
Class.forName("com.mysql.cj.jdbc.Driver");
Connection
connection=DriverManager.getConnection("jdbc:mysql://localhost:3306/pro","r
oot","root");
PreparedStatement preparedStatement=connection.prepareStatement(query);
//preparedStatement.setString(1,emp.getQuery());
out.print("<table width=100% border=1>");
out.print("<caption>Result:</caption>");
ResultSet rs=preparedStatement.executeQuery();
ResultSetMetaData rsmd=(ResultSetMetaData) rs.getMetaData();
int total=rsmd.getColumnCount();
out.print("<tr>");
for(int i=1;i<=total;i++)
{
out.print("<th>"+rsmd.getColumnName(i)+"</th>");
}

while(rs.next())
{
out.print("<tr><td>"+rs.getInt(1)+"</td><td>"+rs.getString(2)+"</td><td>"+r
s.getString(3)+"</td><td>"+rs.getString(4)+"</td><td>"+rs.getString(5)+"</td><td>"+rs.getString(6)+"</td><td>"+rs.getString(7)+"</td><td>"+rs.getString(8)+"</td><td>"+rs.getString(9)+"</td><td>"+rs.getString(10)+"</td><td>"+rs.getString(11)+"</td><td>"+rs.getString(12))
;
}
out.print("</table>");
out.print("</table>");

}catch (Exception e2) {e2.printStackTrace();}
finally{out.close();}
}

}

```

brand.jsp

```

<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Clickable Photos</title>
<style>
body {
font-family: Arial, sans-serif;

```

```

background-image: url('im.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
background-size: 100% 100%;
margin: 0;
padding: 0;
display: flex;
justify-content: center;
align-items: center;
height: 100vh;
}
pre {
text-align: center;
color: yellow;
font-family: Arial, sans-serif;
font-size: 70px;
}

.photo-container {
display: grid;
grid-template-columns: auto auto; /* Adjusted to auto to ensure that the
items are arranged properly */
grid-gap: 20px;
justify-items: center;
align-items: center;
margin: 20px;
}

a {
text-decoration: none;
color: inherit;
}

img {
width: 300px;
height: 300px;
object-fit: cover; /* Ensures the image fills the specified dimensions and
maintains its aspect ratio */
border: 5px solid #fff;
border-radius: 8px;
box-shadow: 0 4px 6px rgba(0, 0, 0, 0.1);
transition: transform 0.3s ease;
}

img:hover {
transform: scale(1.05);
}
</style>
</head>
<body>
<pre><b>Cigarette Brand
And
There Toxicity </b></pre>
<div class="photo-container">
<a href="c1.html">

</a>
<a href="c2.html">

</a>

```

```

<a href="c3.html">

</a>
<a href="c4.html">

</a>
<a href="c5.html">

</a>
<a href="c6.html">

</a>
</div>
</body>
</html>

```

C1.html

```

<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Page 1</title>
<style>
body{
font-family: Arial, sans-serif;
background-color:rgb(64, 2, 2);

}
h1 {
text-align: center;
color: yellow;;
font-family: Arial, sans-serif;
}
p {
color: white;
font-family: Arial, sans-serif;
font-size: 25px;
}
img {
width: 40%;
max-height: 300px;
margin: 10px;
}
.image-container {
display: flex;
justify-content: center;
}
</style>
</head>
<body>

<h1>Marlborn</h1>
<p>According to a 2003 study published in Nicotine and Tobacco Research,
Marlboro cigarettes contain higher levels of tobacco-specific nitrosamines
(TSNA's), a known carcinogen, than many other brands sold outside the United
States. A 2009 study found that smoke from Marlboro Lights, Advance Lights,
and Quest (harm reduction cigarettes) was more toxic to mouse embryonic stem
cells than smoke from Marlboro Red (conventional cigarettes).</p>

```

```

<div class="image-container">


</div>
<p>The brand has quickly gained broad popularity and recognition amongst creative, stylish, and active people due to its unmistakable branding and playful curation. The brand is fueled by meticulous and tasteful customers who have a passion for golf as well as expressing themselves through what they wear.</p>
<p style="text-align: center;">For more information, visit <a href="https://gtc.marlb主oro.com/marlb主oro/Security/login?Jwt=MPwQpH+9fgTCDOjzNANVwIUY6nEsln610k7oEbRjEtjBrPzS0i28pJFh/c7ulYywNwAxDD165277NjTFs0gvd7ORg5WGdYqKbaiKjn8ODvRR3udBJYVgta5ueVO3ko+v/nA6Q+CuhfsiRyUnUu80EXsLaX8fSKixN872+yWFAcdvGlpPcscnBdLbcdq2lXKUhGSYth8SPSeW+9DjHThZ/d98nmDih3/UQDBaNrnniLBLvpTKJ4WQfA9XljGj9GzKDtCboO3z9hJ0x3nrci8L0ELX0k+z2kOIlUeL4KXC2A4fkABrofDc0BgJbgIPG98w3nr6//OOLONGj9SwD9MvgCDX7mJibOZfcspd9bBiOe7a7HUVPrusIW/r7bwReibH">Website</a>.</p>
</body>
</html>

```

C2.html

```

<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Page 1</title>
<style>
body{
font-family: Arial, sans-serif;
background-color:rgb(0, 18, 60);

}
h1 {
text-align: center;
color: yellow;;
font-family: Arial, sans-serif;
}
p {
color: white;
font-family: Arial, sans-serif;
font-size: 25px;
}
img {
width: 40%;
max-height: 300px;
margin: 10px;
}
.image-container {
display: flex;
justify-content: center;
}
</style>
</head>
<body>

<h1>Newport</h1>
<p>Newport Bay has been studied for chemical contamination and sediment toxicity, but the cause of the toxicity is unknown. The U.S. Environmental

```

Protection Agency (EPA) has a Toxics TMDL for Newport Bay and San Diego Creek that includes information on metals, organochlorine compounds, selenium, and more.

</p>

<div class="image-container">

</div>

<p>obacco use can be dangerous to your health and can lead to nicotine addiction, cancer, respiratory problems, and death. A 1998 report from the Massachusetts Department of Public Health found that Newport cigarettes have high levels of nicotine.

Menthol cigarettes, like Newport, are just as harmful as other cigarettes. Menthol can make cigarettes more appealing and easier to smoke, and it can also increase the addictive effects of nicotine.</p>

<p style="text-align: center;">For more information, visit Website.</p>

</body>

</html>

C3.html

<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<title>Page 1</title>

<style>

body{

font-family: *Arial, sans-serif*;

background-color:rgb(17, 52, 1);

}

h1 {

text-align: *center*;

color: *yellow*;;

font-family: *Arial, sans-serif*;

}

p {

color: *white*;

font-family: *Arial, sans-serif*;

font-size: 25px;

}

img {

width: 40%;

max-height: 300px;

margin: 10px;

}

.image-container {

display: *flex*;

justify-content: *center*;

}

</style>

</head>

<body>

<h1>Camel</h1>

<p>Camel cigarettes, like all cigarettes, contain harmful chemicals and toxins that can lead to serious health problems. Nicotine, one of the main

components of cigarettes, is highly addictive and increases the risk of lung cancer, heart disease, and other respiratory issues. In addition to nicotine, camel cigarettes also contain chemicals such as tar, carbon monoxide, and formaldehyde, which can further contribute to these health risks. While smoking any type of cigarette is harmful, it is important to be aware of the specific risks associated with camel cigarettes due to their higher levels of certain toxins and chemicals.

```
<div class="image-container">
```

```

```

```

```

```
</div>
```

Tobacco smoke contains a poisonous gas called carbon monoxide. You can't smell it, see it or taste it. Carbon monoxide stops the blood from carrying as much oxygen. This means organs of the body don't get the amount of oxygen they need, and the heart must work harder to supply the body with oxygen.

For more information, visit [Website](https://en.wikipedia.org/wiki/Camel_(cigarette)).

```
</body>
```

```
</html>
```

C4.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<title>Page 1</title>
```

```
<style>
```

```
body{
```

```
font-family: Arial, sans-serif;
```

```
background-color:rgb(204, 42, 55);
```

```
}
```

```
h1 {
```

```
text-align: center;
```

```
color: yellow;;
```

```
font-family: Arial, sans-serif;
```

```
}
```

```
p {
```

```
color: white;
```

```
font-family: Arial, sans-serif;
```

```
font-size: 25px;
```

```
}
```

```
img {
```

```
width: 40%;
```

```
max-height: 300px;
```

```
margin: 10px;
```

```
}
```

```
.image-container {
```

```
display: flex;
```

```
justify-content: center;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h1>ESSE</h1>
```

Some of these chemicals can cause lung disease, cardiovascular disease, and irreversible lung damage. The materials e-cigarette devices are made

from can also end up in the body, including toxic metals like arsenic, lead, chromium, and nickel.

However, reviews of e-cigarette toxicity have concluded that evidence is still too limited to draw definite conclusions about the potential human health effects of e-cigarettes. While e-cigarettes are not innocuous at the cellular level, they are likely much safer than cigarettes.</p>

```
<div class="image-container">


</div>
```

<p>Esse is believed to have cornered at least 25-28% of this smuggled pie. Which means that while it can't officially operate in India, it has managed to garner a reasonable share of India's overall cigarette market.</p>

<p style="text-align: center;">For more information, visit Website.</p>

```
</body>
```

```
</html>
```

C5.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<title>Page 1</title>
```

```
<style>
```

```
body{
```

```
font-family: Arial, sans-serif;
```

```
background-color:rgb(10, 50, 10);
```

```
}
```

```
h1 {
```

```
text-align: center;
```

```
color: yellow;;
```

```
font-family: Arial, sans-serif;
```

```
}
```

```
p {
```

```
color: white;
```

```
font-family: Arial, sans-serif;
```

```
font-size: 25px;
```

```
}
```

```
img {
```

```
width: 40%;
```

```
max-height: 300px;
```

```
margin: 10px;
```

```
}
```

```
.image-container {
```

```
display: flex;
```

```
justify-content: center;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h1>Shift</h1>
```

<p>Changes in the cigarette can be interpreted as potentially leading to changes in exposure; the health consequences of changing exposure vary with any resultant changes in dose of components of cigarette smoke that cause disease.</p>


```

<div class="image-container">


</div>
<p>Tobacco smoke contains a poisonous gas called carbon monoxide. You can't
smell it, see it or taste it. Carbon monoxide stops the blood from carrying
as much oxygen. This means organs of the body don't get the amount of oxygen
they need, and the heart must work harder to supply the body with oxygen.<p
style="text-align: center;">For more information, visit <a
href="https://en.wikipedia.org/wiki/Godfrey_Phillips_India">Website</a>.</p
>
</body>
</html>

```

C6.html

```

<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>Page 1</title>
<style>
body{
font-family: Arial, sans-serif;
background-color:rgb(02, 30, 90);

}
h1 {
text-align: center;
color: yellow;;
font-family: Arial, sans-serif;
}
p {
color: white;
font-family: Arial, sans-serif;
font-size: 25px;
}
img {
width: 40%;
max-height: 300px;
margin: 10px;
}
.image-container {
display: flex;
justify-content: center;
}
</style>
</head>
<body>

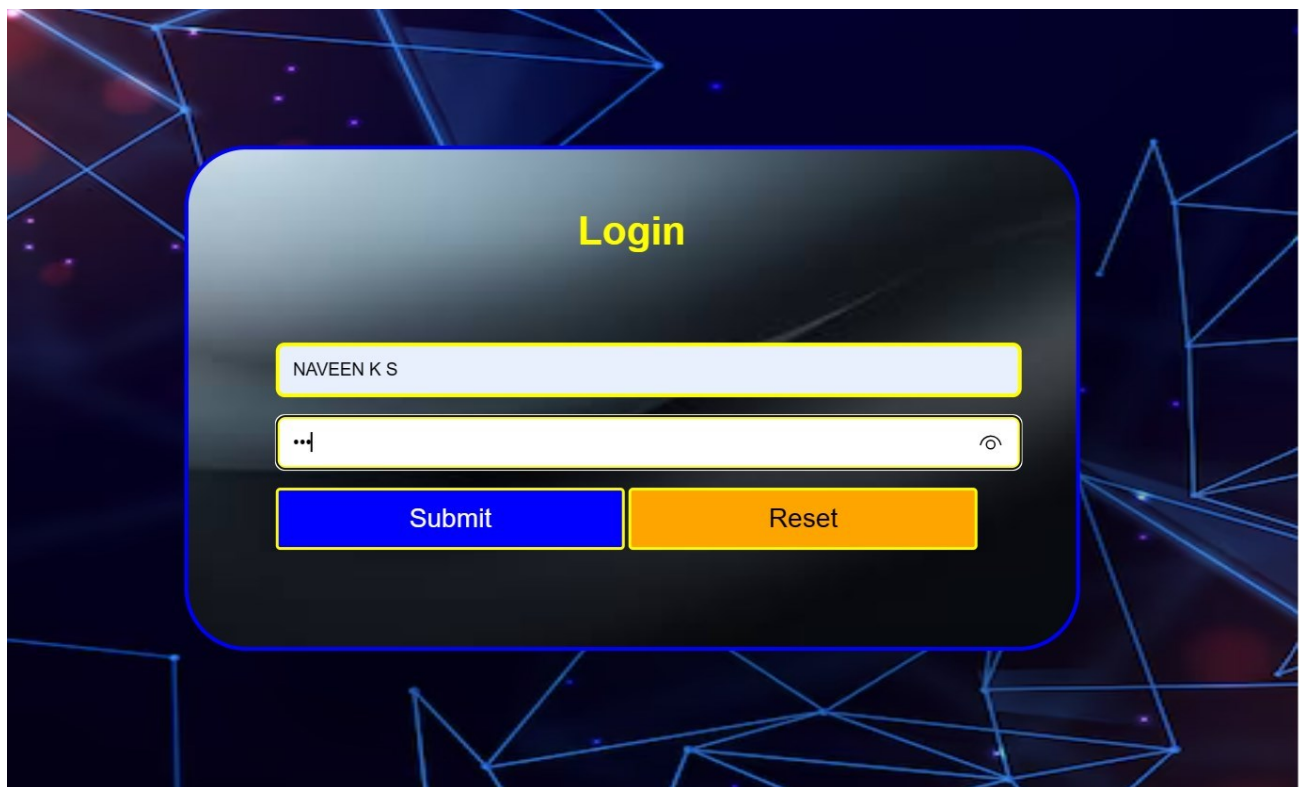
<h1>Dunhill </h1>
<p>Dunhill is a popular cigarette brand that manufactures cigarettes with
low amounts of nicotine and tar. However, cigarette smoke is toxic and
contains over 4,000 chemical compounds, including heavy metals like cadmium
and lead. Smoking tobacco is the main source of cadmium exposure in the
general population.</p>
<div class="image-container">



```

```
</div>
<p>Tobacco smoke contains a poisonous gas called carbon monoxide. You can't
smell it, see it or taste it. Carbon monoxide stops the blood from carrying
as much oxygen. This means organs of the body don't get the amount of oxygen
they need, and the heart must work harder to supply the body with oxygen.<p
style="text-align: center;">For more information, visit <a
href="https://en.wikipedia.org/wiki/Dunhill_(cigarette)">Website</a>.</p>
</body>
</html>
```

Login.jsp



Home.jsp



personregister.jsp

The image shows a screenshot of the "Smoking Tracker Form" for inserting smoker data. The form is set against a background of smoke. At the top, there is a header image of a lit cigarette with the text "Quit Smoking Tracker". Below this, the form title "Smoking Tracker Form" and subtitle "Insert Smokers Data" are centered. The form contains the following fields:

- Person_id: 7
- First Name: vinutha
- Last Name: K M
- Age: 24
- Gender: ☒ Male ☐ Female
- Cigarettes per Day: 5
- Cigarettes Brand: Tropical (dropdown menu)
- Quit Attempt: 8
- User Opinion: it is not good for health
- Address: bangalore karnataka
- Contact Number: 4526475546
- Amount to be Spent/Month: 297555

At the bottom, there are "Submit" and "Reset" buttons.

persondelete.jsp



The image shows a web form titled "Smoking Tracker Form" with a subtitle "Delete Smokers Data". At the top, there is a graphic with the word "QUIT" formed by cigarettes, a red prohibition sign over a cigarette, and the text "Quit Smoking!". Below the title, there is a label "Person_id:" followed by a text input field containing the number "6". At the bottom, there are two buttons: "Delete" and "Reset".

Quit Smoking!


Smoking Tracker Form
Delete Smokers Data

Person_id:

6

Delete Reset

personupdate.jsp



Smoking Tracker Form
Update Smokers Data

Person_id:
7

First Name:
kruthi

Last Name:
m s

Age:
24

Gender: ☒ Male ☐ Female

Cigarettes per Day:
5

Cigarettes Brand:
Select Brand

Quit Attempt:
8


User Opinion:
it is not good for health

Address:
bavangere kamataka

Contact Number:
4526475546

Amount to be Spent/Month:
34599

[persondisplay.jsp](#)



Smoking Tracker Form
Display Smokers Data

Person id:
2

Result:												
id	firstName	lastName	age	gender	cigarettes_per_day	cigarettes_brand	quit_attempt	user_opinion	address	contact	amount	Status
2	Tarun	hs	18	Male	12	Dunhill	2	It is addiction	Bengalore KARNATAKA	3456432345	1200	Your heavy smoking habit of more than 5 cigarettes per day greatly increases your risk of serious health issues. So Educate yourself about the harmful effects,clean your environment,track your progress.

[Click me to go back](#)

personlist.jsp



Result:												
id	firstName	lastName	age	gender	cigarettes_per_day	cigarettes_brand	quit_attempt	user_opinion	address	contact	amount	Status
1	navee	ks	15	Male	3	Marlboro	3	Not good for health	KADEKAL SHIMOGA KARNATAKA	7204596975	1000	Your current smoking habit of 1 to 5 cigarettes per day is still harmful to your health. So Set a quit date,get support,identify triggers,replace smoking with healthy alternatives.
2	Tarun	hs	18	Male	12	Dunhill	2	It is addiction	Bengalore KARNATAKA	3456432345	1200	Your heavy smoking habit of more than 5 cigarettes per day greatly increases your risk of serious health issues. So Educate yourself about the harmful effects,clean your environment,track your progress.
3	karthik	k	22	Male	2	Camel	1	It is not good	Mangaluru KARNATAKA	3456765435	2000	Your current smoking habit of 1 to 5 cigarettes per day is still harmful to your health. So Set a quit date,get support,identify triggers,replace smoking with healthy alternatives.
4	Akshata	Reddy	18	Female	7	Esse	5	it is very good	Bidar KARNATAKA	5647342654	2300	Your heavy smoking habit of more than 5 cigarettes per day greatly increases your risk of serious health issues. So Educate yourself about the harmful effects,clean your environment,track your progress.
5	vihar	K M	45	Male	8	Shift	4	it is not good for health	bavangere karnataka	45264755tt	3646	Your heavy smoking habit of more than 5 cigarettes per day greatly increases your risk of serious health issues. So Educate yourself about the harmful effects,clean your environment,track your progress.
7	vinutha	K M	24	Female	5	Tropical	8	it is not good for health	bavangere karnataka	4526475546	297555	Your current smoking habit of 1 to 5 cigarettes per day is still harmful to your health. So Set a quit date,get support,identify triggers,replace smoking with healthy alternatives.

[Click me to go back](#)

Onspecific.jsp

Smoking Tracker Form

Retrieve the information about particular persons

Select Query:

select

▼

List

Reset

Smoking Tracker Form

Retrieve the information about particular persons

Select Query:

select

▼

select

select * from person1

select * from person1 where age <= 18

select * from person1 where age > 18

select * from person1 where gender = 'Male'

select * from person1 where gender = 'Female'

select * from person1 where cigarettes_per_day <= 5

select * from person1 where cigarettes_per_day > 5

select * from person1 where amount <= 1000

select * from person1 where amount > 1000

select * from person1 where quit_attempt <=5

select * from person1 where quit_attempt > 5

Other

Result:

id	firstName	lastName	age	gender	cigarettes_per_day	cigarettes_brand	quit_attempt	user_opinion	address	contact	amount
3	karthik	k	22	Male	2	Camel	1	It is not good	Mangaluru KARNATAKA	3456765435	2000
5	vihar	K M	45	Male	8	Shift	4	it is not good for health	bavangere karnataka	45264755tt	3646
7	vinutha	K M	24	Female	5	Tropical	8	it is not good for health	bavangere karnataka	4526475546	297555

brand.jsp



Marlborn

According to a 2003 study published in Nicotine and Tobacco Research, Marlboro cigarettes contain higher levels of tobacco-specific nitrosamines (TSNA's), a known carcinogen, than many other brands sold outside the United States. A 2009 study found that smoke from Marlboro Lights, Advance Lights, and Quest (harm reduction cigarettes) was more toxic to mouse embryonic stem cells than smoke from Marlboro Red (conventional cigarettes).

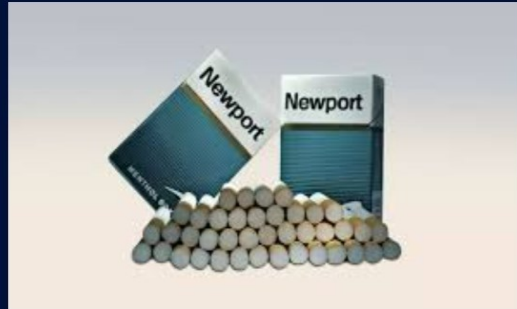


The brand has quickly gained broad popularity and recognition amongst creative, stylish, and active people due to its unmistakable branding and playful curation. The brand is fueled by meticulous and tasteful customers who have a passion for golf as well as expressing themselves through what they wear.

For more information, visit [Website](#).

Newport

Newport Bay has been studied for chemical contamination and sediment toxicity, but the cause of the toxicity is unknown. The U.S. Environmental Protection Agency (EPA) has a Toxics TMDL for Newport Bay and San Diego Creek that includes information on metals, organochlorine compounds, selenium, and more.



obacco use can be dangerous to your health and can lead to nicotine addiction, cancer, respiratory problems, and death. A 1998 report from the Massachusetts Department of Public Health found that Newport cigarettes have high levels of nicotine. Menthol cigarettes, like Newport, are just as harmful as other cigarettes. Menthol can make cigarettes more appealing and easier to smoke, and it can also increase the addictive effects of nicotine.

For more information, visit [Website](#).

Camel

Camel cigarettes, like all cigarettes, contain harmful chemicals and toxins that can lead to serious health problems. Nicotine, one of the main components of cigarettes, is highly addictive and increases the risk of lung cancer, heart disease, and other respiratory issues. In addition to nicotine, camel cigarettes also contain chemicals such as tar, carbon monoxide, and formaldehyde, which can further contribute to these health risks. While smoking any type of cigarette is harmful, it is important to be aware of the specific risks associated with camel cigarettes due to their higher levels of certain toxins and chemicals.



Tobacco smoke contains a poisonous gas called carbon monoxide. You can't smell it, see it or taste it. Carbon monoxide stops the blood from carrying as much oxygen. This means organs of the body don't get the amount of oxygen they need, and the heart must work harder to supply the body with oxygen.

For more information, visit [Website](#).

ESSE

Some of these chemicals can cause lung disease, cardiovascular disease, and irreversible lung damage. The materials e-cigarette devices are made from can also end up in the body, including toxic metals like arsenic, lead, chromium, and nickel. However, reviews of e-cigarette toxicity have concluded that evidence is still too limited to draw definite conclusions about the potential human health effects of e-cigarettes. While e-cigarettes are not innocuous at the cellular level, they are likely much safer than cigarettes.



Esse is believed to have cornered at least 25-28% of this smuggled pie. Which means that while it can't officially operate in India, it has managed to garner a reasonable share of India's overall cigarette market.

For more information, visit [Website](#).

Shift

Changes in the cigarette can be interpreted as potentially leading to changes in exposure; the health consequences of changing exposure vary with any resultant changes in dose of components of cigarette smoke that cause disease.



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