**Sourcecode:**

**Dashboardservlet:**

package com.simplilearn.demo;

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

@WebServlet("/dashboardservlet")

public class dashboardservlet extends HttpServlet {

private static final long serialVersionUID = 1L;

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

PrintWriter out =response.getWriter();

HttpSession session =request.getSession(false);

response.setContentType("text/html");

if(session!=null) {

String userFromSession=(String) session.getAttribute("name");

if(userFromSession!=null) {

out.print("User Exist : "+ userFromSession);

out.print("<a href= 'logoutservlet'>Logoutservlet</a>");

}

}

else {

out.print("Kindly Login First");

}

}

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**2.Loginservlet:**

package com.simplilearn.demo;

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

@WebServlet("/loginservlet")

public class loginservlet extends HttpServlet {

private static final long serialVersionUID = 1L;

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

PrintWriter out= response.getWriter();

response.setContentType("text/html");

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

String Password=request.getParameter("password");

if(Password.equals("12345")) {

out.print("welcome "+name);

HttpSession session=request.getSession();

session.setAttribute("name",name);

request.getRequestDispatcher("link.html").forward(request, response);

}

else

{

out.print("sorry,username or password error");

request.getRequestDispatcher("login.html").include(request, response);

}

}

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**3.Logoutservlet:**

package com.simplilearn.demo;

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

@WebServlet("/loginservlet")

public class loginservlet extends HttpServlet {

private static final long serialVersionUID = 1L;

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

PrintWriter out= response.getWriter();

response.setContentType("text/html");

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

String Password=request.getParameter("password");

if(Password.equals("12345")) {

out.print("welcome "+name);

HttpSession session=request.getSession();

session.setAttribute("name",name);

request.getRequestDispatcher("link.html").forward(request, response);

}

else

{

out.print("sorry,username or password error");

request.getRequestDispatcher("login.html").include(request, response);

}

}

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

// TODO Auto-generated method stub

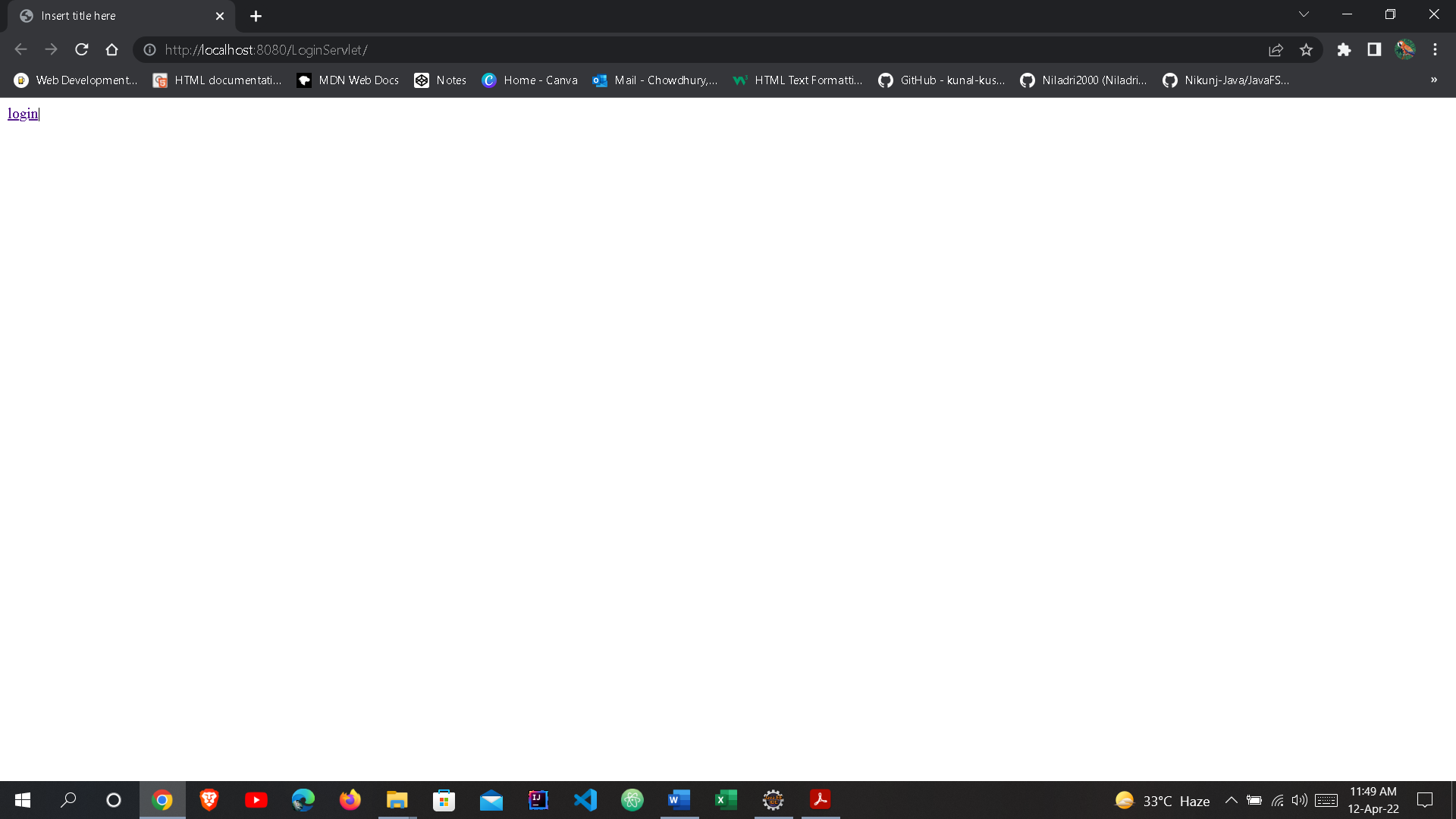
doGet(request, response);

}

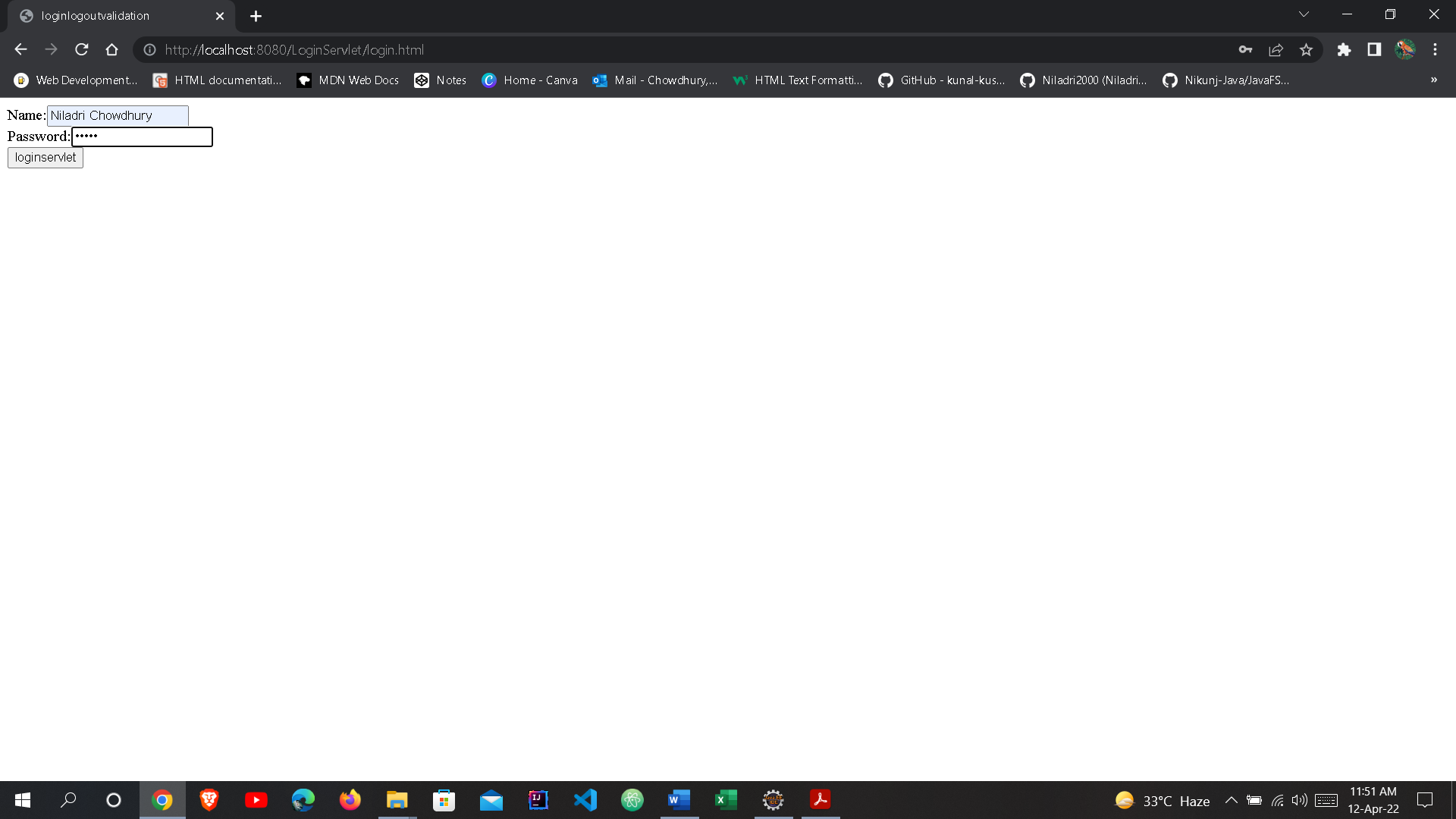
}

**Output:**

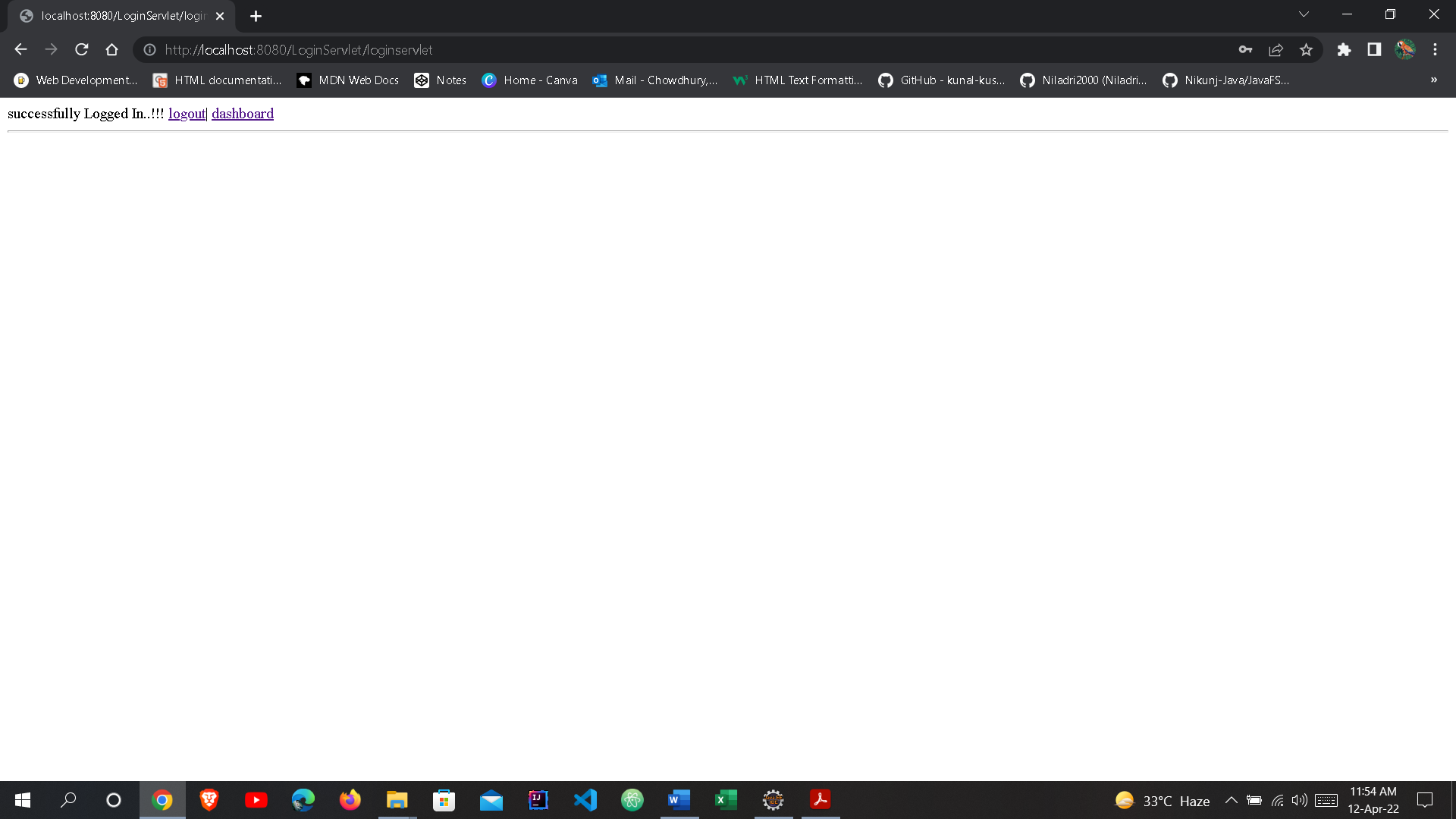
**Login page:**



**Login Dashboard:**



**i. If the password is correct:**



**ii. If the password is not correct:**

