**Eproduct.hbm.xml**

<hibernate-mapping package="com.addaproduct">

<class name="EProduct" table="eproduct">

<id name="ID" type="long" column="ID">

<generator class="identity"/>

</id>

<property name="name" type="string" column="NAME"/>

<property name="price" type="big\_decimal" column="PRICE"/>

<property name="dateAdded" type="timestamp" column="DATE\_ADDED"/>

</class>

</hibernate-mapping>

**Hibernate.cfg**

<hibernate-configuration>

<session-factory>

<property name="connection.driver\_class">com.mysql.cj.jdbc.Driver</property>

<property name="connection.url">jdbc:mysql://localhost:3306/hibernate</property>

<property name="connection.username">root</property>

<property name="connection.password">RUCHITHA1715</property>

<property name="hbm2ddl.auto">update</property>

<property name="dialect">org.hibernate.dialect.MySQL8Dialect</property>

<property name="show\_sql">true</property>

<mapping resource="eproduct.hbm.xml"/>

</session-factory>

</hibernate-configuration>

**Saveservlet.Java**

package com.addaproduct;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.math.BigDecimal;

import java.sql.CallableStatement;

import java.sql.Connection;

import java.sql.SQLException;

import java.util.Properties;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

@WebServlet("/save")

public class saveservlet extends HttpServlet {

private static final long serialVersionUID = 1L;

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

PrintWriter out = response.getWriter();

Properties props = new Properties();

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/application.properties");

props.load(in);

Connection conn = DBConfig.getConnection(props);

/\*

\* if (conn != null) out.print("Connection is Established"); else

\* out.print("Error while connecting connection");

\*/

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

String price= request.getParameter("pprice");

try {

CallableStatement stmt= conn.prepareCall("{call add\_product(?,?)}");

stmt.setString(1, name);

stmt.setBigDecimal(2, new BigDecimal(price));

int x=stmt.executeUpdate();

if(x>0) {

System.out.println("Data inserted Successfully");

out.print("Data inserted Successfully");

response.sendRedirect("index.html");

}

else {

System.out.println("Error while uploading");

response.sendRedirect("index.html");

}

} catch (SQLException e) {

// TODO Auto-generated catch block

e.printStackTrace();

}

}

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

// TODO Auto-generated method stub

doGet(request, response);

}

}