**LOGIN PAGE**

|  |
| --- |
| package com.Login; |
|  |  |
|  | import java.io.IOException; |
|  | import java.io.PrintWriter; |
|  |  |
|  | import javax.servlet.RequestDispatcher; |
|  | import javax.servlet.ServletException; |
|  | import javax.servlet.annotation.WebServlet; |
|  | import javax.servlet.http.HttpServlet; |
|  | import javax.servlet.http.HttpServletRequest; |
|  | import javax.servlet.http.HttpServletResponse; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class Login |
|  | \*/ |
|  | public class Login extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public Login() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  |  |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | String username=request.getParameter("UserId"); |
|  | String password=request.getParameter("password"); |
|  | RequestDispatcher rd=null; |
|  | if(username.equalsIgnoreCase("LearnerAcademy@gmail.com") && password.equals("1234")) { |
|  | rd=request.getRequestDispatcher("DashBoard.html"); |
|  | rd.forward(request, response); |
|  | } |
|  | else { |
|  | rd=request.getRequestDispatcher("AdminLogin.html"); |
|  | PrintWriter out=response.getWriter(); |
|  | rd.include(request, response); |
|  | out.println("<center> <span style='color:red'>Invalid Login</span></center>"); |
|  |  |
|  | } |
|  | } |
|  |  |
|  | } |

**LOGOUT PAGE**

|  |
| --- |
| package com.Login; |
|  |  |
|  | 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; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class Logout |
|  | \*/ |
|  | @WebServlet("/Logout.java") |
|  | public class Logout extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public Logout() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response) |
|  | \*/ |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | HttpSession session=request.getSession(); |
|  | session.invalidate(); |
|  | PrintWriter out = response.getWriter(); |
|  | out.println("<html><body>"); |
|  | out.println("<center> <span style='color:green'>Logged Out Sucessfully</span></center></br></br>"); |
|  | out.println("<center><a href=\"AdminLogin.html\">Click here to Login Again</a></center><br><br>"); |
|  | out.println("</body></html>"); |
|  |  |
|  | } |
|  |  |
|  | } |

**INSTRUCTOR.JAVA**

|  |
| --- |
| package Details; |
|  |  |
|  | import java.io.IOException; |
|  | import java.io.PrintWriter; |
|  |  |
|  | import javax.servlet.ServletException; |
|  | import javax.servlet.http.HttpServlet; |
|  | import javax.servlet.http.HttpServletRequest; |
|  | import javax.servlet.http.HttpServletResponse; |
|  |  |
|  | import org.hibernate.Session; |
|  |  |
|  | import util.HibernateUtil; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class Teacher |
|  | \*/ |
|  | public class Teacher extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public Teacher() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | try { |
|  | PrintWriter out = response.getWriter(); |
|  | response.setContentType("text/html"); |
|  | String teacherName=request.getParameter("teacherName"); |
|  | String teacherPhone=request.getParameter("teacherPhone"); |
|  | String teacherAddress=request.getParameter("teacherAddress"); |
|  | String className=request.getParameter("className"); |
|  | String JoiningDate=request.getParameter("JoiningDate"); |
|  |  |
|  | if(teacherName=="" && teacherPhone=="" && teacherAddress=="" && className=="" && JoiningDate=="") { |
|  | out.println("<html><body>"); |
|  | out.println("<center> <span style='color:red'>Please fill all Details</span></center></br></br>"); |
|  | out.println("<center><a href=\"Teacher.html\">Try Again</a></center></br></br>"); |
|  | out.println("</html></body>"); |
|  | } |
|  | else { |
|  | Info2 i=new Info2(); |
|  | i.setTeacherName(teacherName); |
|  | i.setTeacherPhone(teacherPhone); |
|  | i.setTeacherAddress(teacherAddress); |
|  | i.setClassName(className); |
|  | i.setJoiningDate(JoiningDate); |
|  | org.hibernate.SessionFactory sf = HibernateUtil.buildSessionFactory(); |
|  | Session session = sf.openSession(); |
|  | org.hibernate.Transaction tx = session.beginTransaction(); |
|  | session.save(i); |
|  | tx.commit(); |
|  | out.println("<html><body>"); |
|  | out.println("<center> <span style='color:green'><h2>Details Saved Sucessfully</h2></span></center><br><br>"); |
|  | out.println("<center><a href=\"Teacher.html\">Add Details of Teacher</a></center><br><br>"); |
|  | out.println("<center><a href=\"View.html\">View Details of Teacher</a></center><br><br>"); |
|  | out.println("<center><a href=\"DeleteTeacher.html\">Delete Details Teacher</a><br><br></center>"); |
|  | out.println("<center><a href=\"DashBoard.html\">Dashboard</a><br><br></center>"); |
|  | out.println("</html></body>"); |
|  | session.close(); |
|  | } |
|  | } |
|  |  |
|  | catch(Exception e) { |
|  | e.printStackTrace(); |
|  | } |
|  |  |
|  |  |
|  | } |
|  | } |

**READ INSTRUCTOR**

|  |
| --- |
| package Details; |
|  |  |
|  | import java.io.IOException; |
|  | import java.io.PrintWriter; |
|  | import java.util.List; |
|  |  |
|  | import javax.servlet.ServletException; |
|  | import javax.servlet.http.HttpServlet; |
|  | import javax.servlet.http.HttpServletRequest; |
|  | import javax.servlet.http.HttpServletResponse; |
|  |  |
|  | import org.hibernate.Session; |
|  |  |
|  | import util.HibernateUtil; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class ReadTeachers |
|  | \*/ |
|  | public class ReadTeachers extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public ReadTeachers() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response) |
|  | \*/ |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | PrintWriter out = response.getWriter(); |
|  | org.hibernate.SessionFactory sf = HibernateUtil.buildSessionFactory(); |
|  | Session session = sf.openSession(); |
|  | List<Info2> infos = session.createQuery("from Info2").list(); |
|  | out.print("<h1> Teacher Details :- </h1>"); |
|  | out.print("<style> table,td,th {" + "border:2px solid black;" + "padding: 10px; " + "}</style>"); |
|  | out.print("<table >"); |
|  | out.print("<tr>"); |
|  | out.print("<th> Teacher Id</th>"); |
|  | out.print("<th> Teacher Name</th>"); |
|  | out.print("<th> Teacher PhoneNumber</th>"); |
|  | out.print("<th> Teacher Address</th>"); |
|  | out.print("<th> Assigned Class</th>"); |
|  | out.print("<th> Joining Date</th>"); |
|  | out.print("</tr>"); |
|  |  |
|  | for (Info2 info : infos) { |
|  | out.print("<tr>"); |
|  | out.print("<td>" + info.getTeacherId() + "</td>"); |
|  | out.print("<td>" + info.getTeacherName() + "</td>"); |
|  | out.print("<td>" + info.getTeacherPhone() + "</td>"); |
|  | out.print("<td>" + info.getTeacherAddress() + "</td>"); |
|  | out.print("<td>" + info.getClassName() + "</td>"); |
|  | out.print("<td>" + info.getJoiningDate() + "</td>"); |
|  | out.print("</tr>"); |
|  | } |
|  |  |
|  | out.println("</table>"); |
|  | out.println("</br></br>"); |
|  | out.println("<center><a href=\"DeleteTeacher.html\">Delete Details of Teacher</a><br><br></center>"); |
|  | out.println("<center><a href=\"Teacher.html\">Add Details of Teacher</a></center><br>"); |
|  | out.println("<center><a href=\"DashBoard.html\">DashBoard</a><br><br></center>"); |
|  | out.println("</body> </html>"); |
|  | session.close(); |
|  | } |
|  |  |
|  | } |

**SERVLET.JAVA**

|  |
| --- |
|  |
| package Details; |
|  |  |
|  | import java.io.IOException; |
|  | import java.io.PrintWriter; |
|  | import java.util.List; |
|  |  |
|  | 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 org.hibernate.Session; |
|  | import Details.Info; |
|  | import util.HibernateUtil; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class ReadInfo |
|  | \*/ |
|  |  |
|  | public class ReadServlet extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public ReadServlet() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response) |
|  | \*/ |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | PrintWriter out = response.getWriter(); |
|  | org.hibernate.SessionFactory sf = HibernateUtil.buildSessionFactory(); |
|  | Session session = sf.openSession(); |
|  | List<Info> infos = session.createQuery("from Info").list(); |
|  | out.print("<h1> Student Details :- </h1>"); |
|  | out.print("<style> table,td,th {" + "border:2px solid black;" + "padding: 10px; " + "}</style>"); |
|  | out.print("<table >"); |
|  | out.print("<tr>"); |
|  | out.print("<th> Student Id</th>"); |
|  | out.print("<th> Student Name</th>"); |
|  | out.print("<th> Student PhoneNumber</th>"); |
|  | out.print("<th> Student Address</th>"); |
|  | out.print("<th> CourseName</th>"); |
|  | out.print("<th> Joinind Date</th>"); |
|  | out.print("</tr>"); |
|  |  |
|  | for (Info info : infos) { |
|  | out.print("<tr>"); |
|  | out.print("<td>" + info.getStudentId() + "</td>"); |
|  | out.print("<td>" + info.getStudentName() + "</td>"); |
|  | out.print("<td>" + info.getstPhone() + "</td>"); |
|  | out.print("<td>" + info.getstAddress() + "</td>"); |
|  | out.print("<td>" + info.getCourseName() + "</td>"); |
|  | out.print("<td>" + info.getJoiningDate() + "</td>"); |
|  | out.print("</tr>"); |
|  | } |
|  |  |
|  | out.println("</table>"); |
|  | out.println("</br></br>"); |
|  | out.println("<center><a href=\"Delete.html\">Delete Details of Student</a><br><br></center>"); |
|  | out.println("<center><a href=\"Class.html\">Add details of Student</a></center><br>"); |
|  | out.println("<center><a href=\"DashBoard.html\">DashBoard</a><br><br></center>"); |
|  | out.println("</body> </html>"); |
|  | session.close(); |
|  | } |
|  |  |
|  | } |
|  |  |

**READCLASS.JAVA**

|  |
| --- |
| package Details; |
|  |  |
|  | import java.io.IOException; |
|  | import java.io.PrintWriter; |
|  | import java.util.List; |
|  |  |
|  | import javax.servlet.ServletException; |
|  | import javax.servlet.http.HttpServlet; |
|  | import javax.servlet.http.HttpServletRequest; |
|  | import javax.servlet.http.HttpServletResponse; |
|  |  |
|  | import org.hibernate.Session; |
|  |  |
|  | import util.HibernateUtil; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class ReadClass |
|  | \*/ |
|  | public class ReadClass extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public ReadClass() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response) |
|  | \*/ |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | PrintWriter out = response.getWriter(); |
|  | org.hibernate.SessionFactory sf = HibernateUtil.buildSessionFactory(); |
|  | Session session = sf.openSession(); |
|  | List<Info2> infos = session.createQuery("from Info2").list(); |
|  | out.print("<h1> Class Details :- </h1>"); |
|  | out.print("<style> table,td,th {" + "border:2px solid black;" + "padding: 10px; " + "}</style>"); |
|  | out.print("<table >"); |
|  | out.print("<tr>"); |
|  | out.print("<th> Assigned Class</th>"); |
|  | out.print("<th>Teacher Assigned</th>"); |
|  | out.print("<th>TeacherId</th>"); |
|  | out.print("<th>Date of Class</th>"); |
|  | out.print("</tr>"); |
|  |  |
|  | for (Info2 info : infos) { |
|  | out.print("<tr>"); |
|  | out.print("<td>" + info.getClassName() + "</td>"); |
|  | out.print("<td>" + info.getTeacherName() + "</td>"); |
|  | out.print("<td>" + info.getTeacherId() + "</td>"); |
|  | out.print("<td>" + info.getJoiningDate() + "</td>"); |
|  | out.print("</tr>"); |
|  | } |
|  |  |
|  | out.println("</table>"); |
|  | out.println("</br></br>"); |
|  | out.println("<center><a href=\"DashBoard.html\">DashBoard</a><br><br></center>"); |
|  | out.println("</body> </html>"); |
|  | session.close(); |
|  |  |
|  | } |
|  |  |
|  | } |

**INFO2.JAVA**

|  |
| --- |
| package Details; |
|  |  |
|  | import javax.persistence.Entity; |
|  | import javax.persistence.GeneratedValue; |
|  | import javax.persistence.GenerationType; |
|  | import javax.persistence.Id; |
|  | import javax.persistence.Table; |
|  |  |
|  | @Entity |
|  |  |
|  | @Table |
|  | public class Info2 { |
|  | @Id |
|  | @GeneratedValue(strategy=GenerationType.IDENTITY) |
|  | private int teacherId; |
|  | private String teacherName; |
|  | private String teacherPhone; |
|  | private String teacherAddress; |
|  | private String className; |
|  | private String JoiningDate; |
|  |  |
|  | public int getTeacherId() { |
|  | return teacherId; |
|  | } |
|  |  |
|  | public String getJoiningDate() { |
|  | return JoiningDate; |
|  | } |
|  |  |
|  | public void setJoiningDate(String joiningDate) { |
|  | JoiningDate = joiningDate; |
|  | } |
|  |  |
|  | public String getTeacherName() { |
|  | return teacherName; |
|  | } |
|  | public void setTeacherName(String teacherName) { |
|  | this.teacherName = teacherName; |
|  | } |
|  | public String getTeacherPhone() { |
|  | return teacherPhone; |
|  | } |
|  | public void setTeacherPhone(String teacherPhone) { |
|  | this.teacherPhone = teacherPhone; |
|  | } |
|  | public String getTeacherAddress() { |
|  | return teacherAddress; |
|  | } |
|  | public void setTeacherAddress(String teacherAddress) { |
|  | this.teacherAddress = teacherAddress; |
|  | } |
|  | public String getClassName() { |
|  | return className; |
|  | } |
|  | public void setClassName(String className) { |
|  | this.className = className; |
|  | } |
|  | public Info2() { |
|  |  |
|  | } |
|  |  |
|  | public Info2(String teacherName, String teacherPhone, String teacherAddress, String className, String joiningDate) { |
|  | super(); |
|  | this.teacherName = teacherName; |
|  | this.teacherPhone = teacherPhone; |
|  | this.teacherAddress = teacherAddress; |
|  | this.className = className; |
|  | JoiningDate = joiningDate; |
|  | } |
|  |  |
|  |  |
|  |  |
|  | } |

**INFO.JAVA**

|  |
| --- |
| package Details; |
|  | import javax.persistence.Entity; |
|  | import javax.persistence.GeneratedValue; |
|  | import javax.persistence.GenerationType; |
|  | import javax.persistence.Id; |
|  | import javax.persistence.ManyToMany; |
|  | import javax.persistence.OneToMany; |
|  | import javax.persistence.Table; |
|  |  |
|  | @Entity |
|  |  |
|  | @Table |
|  | public class Info { |
|  | @Id |
|  | @GeneratedValue(strategy=GenerationType.IDENTITY) |
|  | private int studentId; |
|  | private String studentName; |
|  | private String stPhone; |
|  | private String stAddress; |
|  | private String courseName; |
|  | private String JoiningDate; |
|  | public Info() { |
|  |  |
|  | } |
|  | public String getStudentName() { |
|  | return studentName; |
|  | } |
|  | public void setStudentName(String studentName) { |
|  | this.studentName = studentName; |
|  | } |
|  | public String getstPhone() { |
|  | return stPhone; |
|  | } |
|  | public void setstPhone(String stPhone) { |
|  | this.stPhone = stPhone; |
|  | } |
|  | public String getstAddress() { |
|  | return stAddress; |
|  | } |
|  | public void setstAddress(String stAddress) { |
|  | this.stAddress = stAddress; |
|  | } |
|  | public String getCourseName() { |
|  | return courseName; |
|  | } |
|  | public void setCourseName(String className) { |
|  | this.courseName = className; |
|  | } |
|  | public int getStudentId() { |
|  | return studentId; |
|  | } |
|  |  |
|  | public String getJoiningDate() { |
|  | return JoiningDate; |
|  | } |
|  | public void setJoiningDate(String joiningDate) { |
|  | JoiningDate = joiningDate; |
|  | } |
|  |  |
|  | public Info(String studentName, String stPhone, String stAddress, String courseName, String joiningDate) { |
|  | super(); |
|  | this.studentName = studentName; |
|  | this.stPhone = stPhone; |
|  | this.stAddress = stAddress; |
|  | this.courseName = courseName; |
|  | JoiningDate = joiningDate; |
|  | } |
|  | @Override |
|  | public String toString() { |
|  | return "Info [studentId=" + studentId + ", studentName=" + studentName + ", stPhone=" + stPhone + ", stAddress=" |
|  | + stAddress + ", courseName=" + courseName + "]"; |
|  | } |
|  |  |
|  |  |
|  | } |

**DELETE INSTRUCTOR**

|  |
| --- |
| package Details; |
|  |  |
|  | import java.io.IOException; |
|  | import java.io.PrintWriter; |
|  |  |
|  | import javax.servlet.ServletException; |
|  | import javax.servlet.http.HttpServlet; |
|  | import javax.servlet.http.HttpServletRequest; |
|  | import javax.servlet.http.HttpServletResponse; |
|  |  |
|  | import org.hibernate.Query; |
|  | import org.hibernate.Session; |
|  |  |
|  | import util.HibernateUtil; |
|  |  |
|  | /\*\* |
|  | \* Servlet implementation class DeleteTeacher |
|  | \*/ |
|  | public class DeleteTeacher extends HttpServlet { |
|  | private static final long serialVersionUID = 1L; |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#HttpServlet() |
|  | \*/ |
|  | public DeleteTeacher() { |
|  | super(); |
|  | // TODO Auto-generated constructor stub |
|  | } |
|  |  |
|  | /\*\* |
|  | \* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response) |
|  | \*/ |
|  | protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException { |
|  | try { |
|  | String teacherName=request.getParameter("teacherName"); |
|  | org.hibernate.SessionFactory sf = HibernateUtil.buildSessionFactory(); |
|  | Session session = sf.openSession(); |
|  | String HQL="Delete From Info2 Where teacherName=:teacherName"; |
|  | Query query=session.createQuery(HQL); |
|  | query.setParameter("teacherName", teacherName); |
|  | org.hibernate.Transaction h = session.beginTransaction(); |
|  | int executeUpdate =query.executeUpdate(); |
|  | session.getTransaction().commit(); |
|  | PrintWriter out=response.getWriter(); |
|  | out.println("<html><body>"); |
|  | out.println("<center> <span style='color:green'><h2>Details Deleted Sucessfully</h2></span></center><br><br>"); |
|  | out.println("<center><a href=\"Teacher.html\">Add details of Teacher</a></center><br>"); |
|  | out.println("<center><a href=\"View.html\">View Details of Teacher</a></center><br>"); |
|  | out.println("<center><a href=\"DeleteTeacher.html\">Delete More Details</a></center><br>"); |
|  | out.println("</body> </html>"); |
|  | } |
|  |  |
|  |  |
|  | catch(Exception e) { |
|  | e.printStackTrace(); |
|  | } |
|  |  |
|  |  |
|  | } |
|  |  |
|  | } |

**HIBERNATEUTIL.JAVA**

|  |
| --- |
| package util; |
|  | import org.hibernate.SessionFactory; |
|  | import org.hibernate.cfg.Configuration; |
|  |  |
|  | import Details.Info; |
|  |  |
|  | public class HibernateUtil { |
|  |  |
|  | static SessionFactory sessionFactory = null; |
|  |  |
|  | public static SessionFactory buildSessionFactory() { |
|  | // load configuration |
|  | /\* |
|  | \* StandardServiceRegistry sServiceRegistry = new |
|  | \* StandardServiceRegistryBuilder().configure("hibernate.cfg.xml") .build(); |
|  | \* |
|  | \* Metadata meta = new |
|  | \* MetadataSources(sServiceRegistry).getMetadataBuilder().build(); |
|  | \* |
|  | \* sessionFactory = meta.getSessionFactoryBuilder().build(); |
|  | \* |
|  | \* return sessionFactory; |
|  | \*/ |
|  |  |
|  | SessionFactory sessionFactory = new Configuration().configure() |
|  | /\* .addResource("EProduct.hbm.xml") \*/ |
|  | .addAnnotatedClass(Details.Info.class) |
|  | .buildSessionFactory(); |
|  | return sessionFactory; |
|  | } |
|  |  |
|  | } |

**HIBERNATE XML FILE**

|  |
| --- |
| <?xml version='1.0' encoding='utf-8'?> |
|  | <!-- |
|  | ~ Hibernate, Relational Persistence for Idiomatic Java |
|  | ~ |
|  | ~ License: GNU Lesser General Public License (LGPL), version 2.1 or later. |
|  | ~ See the lgpl.txt file in the root directory or <http://www.gnu.org/licenses/lgpl-2.1.html>. |
|  | --> |
|  | <!DOCTYPE hibernate-configuration PUBLIC |
|  | "-//Hibernate/Hibernate Configuration DTD//EN" |
|  | "http://hibernate.sourceforge.net/hibernate-configuration-3.0.dtd"> |
|  |  |
|  | <hibernate-configuration> |
|  | <session-factory> |
|  | <property name="hibernate.connection.driver\_class">com.mysql.cj.jdbc.Driver</property> |
|  | <property name="hibernate.connection.url">jdbc:mysql://localhost:3306/student</property> |
|  | <property name="hibernate.connection.username">root</property> |
|  | <property name="hibernate.connection.password">root1234</property> |
|  |  |
|  | <property name="connection.pool\_size">1</property> |
|  |  |
|  | <property name="dialect">org.hibernate.dialect.MySQL5Dialect</property> |
|  |  |
|  | <property name="show\_sql">true</property> |
|  |  |
|  | <property name="hibernate.hbm2ddl.auto">update</property> |
|  |  |
|  | <property name="current\_session\_context\_class">thread</property> |
|  |  |
|  | <property name="cache.provider\_class">org.hibernate.cache.internal.NoCacheProvider</property> |
|  |  |
|  |  |
|  |  |
|  | <!-- <property name="hibernate.connection.pool\_size">5</property> |
|  | <property name="hibernate.c3p0.min\_size">50</property> |
|  | <property name="hibernate.c3p0.max\_size">800</property> |
|  | <property name="hibernate.c3p0.max\_statements">50</property> |
|  | <property name="hibernate.jdbc.batch\_size">10</property> |
|  | <property name="hibernate.c3p0.timeout">300</property> |
|  | <property name="hibernate.c3p0.idle\_test\_period">3000</property> |
|  | <property name="hibernate.c3p0.testConnectionOnCheckout">true</property> --> |
|  |  |
|  | <!-- <property name="hibernate.connection.pool\_size">5</property> |
|  | <property name="hibernate.jdbc.batch\_size">10</property> |
|  | <property name="hibernate.connection.provider\_class">proxool</property> |
|  | <property name="hibernate.proxool.properties">pool-one.properties</property> |
|  | <property name="hibernate.proxool.pool\_alias">pool-one</property> --> |
|  |  |
|  | <!-- <property name="hibernate.cache.region\_prefix">hibernate.test</property> |
|  | <property name="cache.use\_query\_cache">true</property> |
|  | <property name="cache.use\_second\_level\_cache">true</property> |
|  | <property name="cache.use\_structured\_entries">true</property> |
|  | <property name="cache.region.factory\_class">org.hibernate.cache.EhCacheRegionFactory</property> |
|  | <property name="net.sf.ehcache.configurationResourceName">file:///[PATH]/unmanaged-jpa/src/main/resources/ehcache.xml</property> --> |
|  |  |
|  | <!-- <property name="hibernate.cache.region\_prefix">hibernate.test</property> |
|  | <property name="cache.use\_query\_cache">true</property> |
|  | <property name="cache.use\_second\_level\_cache">true</property> |
|  | <property name="cache.use\_structured\_entries">true</property> |
|  | <property name="cache.region.factory\_class">org.hibernate.cache.infinispan.InfinispanRegionFactory</property> --> |
|  |  |
|  | <mapping class="Details.Info"/> |
|  | <mapping class="Details.Info2"/> |
|  | </session-factory> |
|  |  |
|  | </hibernate-configuration> |
|  |  |

**ADMIN LOGIN HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>Administrator Login</title> |
|  | </head> |
|  | <body> |
|  | <form action="Login" method="post"> |
|  | <h2 align="center">Welcome to Learner's Academy</h2><br><br> |
|  | <fieldset> |
|  | <center>Enter UserID:-<input type ="text" name="UserId"></center><br><br> |
|  | <center>Enter Password:-<input type ="password" name="password"></center><br><br> |
|  | <center><input type="submit" value="Login"></center> |
|  | </fieldset> |
|  | </form> |
|  | </body> |
|  | </html> |

**CLASS,HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>Class Details</title> |
|  | </head> |
|  | <body> |
|  | <form action="AddServlet" method="post"> |
|  | <fieldset> |
|  | <h2 align="center">Enter Student details in below Form</h2> |
|  | <center>Enter Student Name:-<input type="text" name="studentName"></center><br><br> |
|  | <center>Enter Student Phone number:-<input type="text" name="stPhone"></center><br><br> |
|  | <center>Enter Student Address:-<input type="text" name="stAddress"></center><br><br> |
|  | <center>Enter Course Name:-<input type="text" name="courseName"></center></center><br><br> |
|  | <center>Enter Date Of Joining:-(dd-mm-yyy)<input type="text" name="JoiningDate"></center></center><br><br> |
|  | <center><input type="submit" value="Submit"></center> |
|  | </fieldset> |
|  | </form> |
|  | </body> |
|  | </html> |

**DASHBOARD.HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>DashBoard</title> |
|  | </head> |
|  | <body> |
|  | <h2 align="center">Welcome Admin</h2> |
|  | <h3 align="center">Dashboard</h3> |
|  | <form action="Logout.java" method="post"> |
|  | <fieldset> |
|  | <center><a href="Class.html">Add details of Student</a></center><br><br> |
|  | <center><a href="Teacher.html">Add details of Teacher</a></center><br><br> |
|  | <center><a href="View.html">View details of Entire Class</a></center><br><br> |
|  | <center><input type="submit" value="logout"></center> |
|  | </fieldset> |
|  | </form> |
|  | </body> |
|  | </html> |

**DELETE.HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>Delete Details</title> |
|  | </head> |
|  | <body> |
|  | <form action="DeleteServlet" method="post"> |
|  | <fieldset> |
|  | <p><center> <span style='color:rgb(0, 128, 128)'>Delete Details</span></center></p> |
|  | <center>Enter Student Name:<input type="text" name="studentName"></center></br></br> |
|  | <center><input type="submit" value="Delete"></center> |
|  |  |
|  | </fieldset> |
|  | </form> |
|  | </body> |
|  | </html> |

**DELETE INSTRUCTOR.HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>Delete Details</title> |
|  | </head> |
|  | <body> |
|  | <form action="DeleteTeacher" method="post"> |
|  | <fieldset> |
|  | <p><center> <span style='color:rgb(0, 128, 128)'>Delete Details</span></center></p> |
|  | <center>Enter Teacher Name:<input type="text" name="teacherName"></center></br></br> |
|  | <center><input type="submit" value="Delete"></center> |
|  |  |
|  | </fieldset> |
|  | </form> |
|  | </body> |
|  | </html> |

**INSTRUCTOR.HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>TeacherDetails</title> |
|  | </head> |
|  | <body> |
|  | <form action="Teacher" method="post"> |
|  | <fieldset> |
|  | <h2 align="center">Enter Teacher details in below Form</h2> |
|  | <center>Enter Teacher Name:-<input type="text" name="teacherName"></center><br><br> |
|  | <center>Enter Teacher Phone number:-<input type="text" name="teacherPhone"></center><br><br> |
|  | <center>Enter Teacher Address:-<input type="text" name="teacherAddress"></center><br><br> |
|  | <center>Enter Class Name:-<input type="text" name="className"></center></center><br><br> |
|  | <center>Enter Date Of Joining:-(dd-mm-yyyy)<input type="text" name="JoiningDate"></center></center><br><br> |
|  | <center><input type="submit" value="Submit"></center> |
|  | </fieldset> |
|  | </form> |
|  | </body> |
|  | </html> |

**VIEW.HTML**

|  |
| --- |
| <!DOCTYPE html> |
|  | <html> |
|  | <head> |
|  | <meta charset="ISO-8859-1"> |
|  | <title>Details</title> |
|  | </head> |
|  | <body> |
|  | <form action="ReadServlet" method="post"> |
|  | <fieldset> |
|  | <p><center> <span style='color:rgb(0, 128, 128)'>List Of Students </span></center></p> |
|  | <center><input type="submit" value="View List"></center> |
|  | </fieldset> |
|  | </form> |
|  | <br><br> |
|  |  |
|  | <form action="ReadClass" method="post"> |
|  | <fieldset> |
|  | <p><center> <span style='color:rgb(0, 128, 128)'>List of Classes</span></center></p> |
|  | <center><input type="submit" value="View List"></center> |
|  | </fieldset> |
|  | </form> |
|  | <br><br> |
|  | <form action="ReadTeachers" method="post"> |
|  | <fieldset> |
|  | <p><center> <span style='color:rgb(0, 128, 128)'>List of Teachers </span></center></p> |
|  | <center><input type="submit" value="View List"></center> |
|  | </fieldset> |
|  | </form> |
|  |  |
|  |  |
|  |  |
|  |  |
|  | </body> |
|  | </html> |