

name: loay fahmi koshak
id: 1740551

source code

```
package DB;

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

import org.apache.catalina.connector.Response;

import bean.Information;

public class DB_Info {

    public final String DB_URL = "jdbc:sqlite:C:/Database/Learneracadmy.db";

    Connection conn = null;

    Statement stmt = null;

    PreparedStatement pstmt = null;

    ResultSet rs = null;

    public DB_Info() {

    }

    public void createConnection() throws Exception {

        Class.forName("org.sqlite.JDBC");

        conn = DriverManager.getConnection(DB_URL);

    }

}
```



```

public Connection getConnection() {

    Connection conn = null;try {

        Class.forName("org.sqlite.JDBC");

        String DB_URL = "jdbc:sqlite:C:/Database/Learneracadmy.db";

        conn = DriverManager.getConnection(DB_URL);

        System.out.println("Connection IS GOOOD ");

    } catch (Exception ex) {

        System.out.println(ex.getMessage());

    }

    return conn;

}

```

```

public void releaseResources() throws Exception {

    if (stmt != null) {

        stmt.close();

    }

    if (conn != null) {

        conn.close();

    }

    if (rs != null) {

        rs.close();

    }

}

```

```

public ResultSet select(String Q) throws Exception {

    Class.forName("org.sqlite.JDBC");

    conn = DriverManager.getConnection(DB_URL);

    stmt = conn.createStatement();

    rs = stmt.executeQuery(Q);

    return rs;

}

```

```

public boolean getAcces(String quaray) {
    boolean state = false;
    try {
        Information info = new Information();
        Class.forName("org.sqlite.JDBC");
        conn = DriverManager.getConnection(DB_URL);
        stmt = conn.createStatement();
        rs = stmt.executeQuery(quaray);
        info.setName(rs.getString("Name"));
        state = true;
    } catch (Exception ex) {
        System.out.println(ex.getMessage());

        return state;
    }

    return state;
}

```

```

public ResultSet select(String Q, String p1) throws Exception {
    createConnection();

    pstmt = conn.prepareStatement(Q);
    pstmt.setString(1, p1);

    rs = pstmt.executeQuery();

    return rs;
}

```

```

public void releaseResources2() throws Exception {
    if (pstmt != null) {
        pstmt.close();
    }
}

```

```
        if (conn != null) {  
            conn.close();  
        }  
        if (rs != null) {  
            rs.close();  
        }  
    }  
  
    public void InsertUpdateDelete(String Q) throws Exception {  
        createConnection();  
        stmt = conn.createStatement();  
        stmt.execute(Q);  
        if (stmt != null) {  
            stmt.close();  
        }  
        if (conn != null) {  
            conn.close();  
        }  
    }  
}
```

```

package Web;

import java.io.IOException;

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;
import DB.DB_Info;
import java.sql.*;

/**
 * Servlet implementation class Edit
 */
@WebServlet("/edit")
public class Edit extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public Edit() {
        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 {
        // TODO Auto-generated method stub

        String page = "";
        if (request.getParameter("assign") != null) {
            try {
                DB_Info db = new DB_Info();

                Connection conn = db.getConnection(); Statement stmt = conn.createStatement(); ResultSet rs;
                String ClassNumber = request.getParameter("classNum");
                String ClassTime = request.getParameter("classTime");
                String SubName = request.getParameter("SubjectName");

                rs = stmt.executeQuery("UPDATE subject SET class = " + Integer.parseInt(ClassNumber) + " , time = " + Integer.parseInt(ClassTime) + "WHERE subject.sub = '" + SubName + "'");
            }
        }
    }
}

```

```

    } catch (Exception ex) { System.out.println(ex.getMessage().toString());

        page = "Editing.jsp";
    } finally {
        page = "Editing.jsp";
    }

    RequestDispatcher dd = request.getRequestDispatcher(page);dd.forward(request,
    response);
} else if (request.getParameter("assignNTeacher") != null) {

    try {
        DB_Info db = new DB_Info();

        Connection conn = db.getConnection(); Statement stmt =
        conn.createStatement();ResultSet rs;
        String TeacherID =
request.getParameter("TeacherID");
        String TeacherName =
request.getParameter("TeacherName");
        String classNumber =
request.getParameter("classNumber");
        String classTime =
request.getParameter("classTime");

        rs = stmt.executeQuery("UPDATE teachers SET class ="
+ classNumber + " , time =" + classTime
+ " where ID =" + TeacherID + " and
Name = '" + TeacherName + "'");

    } catch (Exception ex) { System.out.println(ex.getMessage().toString());

        page = "Editing.jsp";
    } finally {

        page = "Editing.jsp";
    }

    RequestDispatcher dd = request.getRequestDispatcher(page);dd.forward(request,
    response);
} else if (request.getParameter("GetBack") != null)

    try {
        page = "HomePage.jsp";
    } catch (Exception ex) { System.out.println(ex.getMessage().toString());

        page = "Editing.jsp";
    }
    RequestDispatcher dd = request.getRequestDispatcher(page);dd.forward(request,
    response);
}

}

```

```

package Web;

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 bean.Information;

/**
 * Servlet implementation class home
 */
@WebServlet("/home")
public class home extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public home() {
        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 Information info = new
        Information(); response.getWriter().append("Served at:
").append(request.getContextPath());
        PrintWriter out = response.getWriter();

    }

    /**
     * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse
response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
        // TODO Auto-generated method stub doGet(request, response);
        if(request.getParameter("Lists")!=null) {
            response.sendRedirect("Lists.jsp");
        }else if(request.getParameter("Edit Lists")!=null) {
            response.sendRedirect("Editing.jsp");
        }else if (request.getParameter("Sign Out")!=null) {
            response.sendRedirect("AdminLogin.jsp");
        }
    }
}

```

```
package bean;

public class Information {

    private int ID ;
    private String Password ;
    private String Name ;


    public String getName() {
        return Name;
    }
    public void setName(String name) {
        Name = name;
    }
    public int getID() {
        return ID;
    }
    public void setID(int iD) {
        ID = iD;
    }
    public String getPassword() {
        return Password;
    }
    public void setPassword(String password) {
        Password = password;
    }

}
```



```
package Web;
```

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

```
import java.io.PrintWriter;
```

```
import java.sql.Connection;
```

```
import java.sql.ResultSet;
```

```
import java.sql.Statement;
```

```
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 DB.DB_Info;
```

```
/**
```

```
 * Servlet implementation class List
```

```
 */ @WebServlet("/list")
```

```
public class List extends HttpServlet {
```

```
    private static final long serialVersionUID = 1L;
```

```
/**
```

```
 * @see HttpServlet#HttpServlet()
```

```
 */
```

```
public List() {super();
```

```
    // TODO Auto-generated constructor stub
```

```
}
```

```
/**
```

```
 * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
```

```
 */
```

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

    }

    /**
     * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse response)throws ServletException,
IOException {

        if (request.getParameter("Get Back")!=null) { response.sendRedirect("HomePage.jsp");
        }

    }

}
```

```
package Web;
```

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

```
import java.io.PrintWriter;
```

```
import java.rmi.Remote;
```

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

```
import javax.servlet.annotation.WebServlet;
```

```
import javax.servlet.http.HttpServlet;
```

```
import javax.servlet.http.HttpServletRequest;
```

```
import javax.servlet.http.HttpServletResponse;
```

```
import org.apache.catalina.connector.Response;
```

```
import bean.Information;import DB.DB_Info;
```

```
/**
```

```
 * Servlet implementation class Login
```

```
 */ @WebServlet("/login")
```

```
public class Login extends HttpServlet {
```

```
    private static final long serialVersionUID = 1L;
```

```
    /**
```

```
     * @see HttpServlet#HttpServlet()
```

```
     */
```

```
    public Login() {
```

```
        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 {

    try {

        if(request.getParameter("Sign in") != null) {Addevent(request, response);

        }

    } catch (Exception ex) {
        response.reset();
    }
}
```

```
public void Addevent(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
```

```
    DB_Info db = new DB_Info();try {
        if (request.getParameter("Sign in") != null) {
```

```
            String ID = request.getParameter("ID");
            String password = request.getParameter("password");Information info = new
            Information(); info.setID(Integer.parseInt(ID)); info.setPassword(password);
```

```
            String Quaray = "Select * from Admin where ID = " + ID + " And
Password = '" + password + "'";
            if (db.getAcces(Quaray)) { response.sendRedirect("HomePage.jsp");
```

```
            } else {

                response.reset();
            }
}
```

```
}  
} catch (Exception ex) {  
response.reset();  
}  
}  
}
```

```

<%@page import="DB.DB_Info"%>
<%@ page language="java" contentType="text/html; charset=windows-1256"
pageEncoding="windows-1256"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="windows-1256">
<title>Insert title here</title>
</head>
<body>
<style><%@include file="css/AdminLoginCSS.css"%></style>
<div class="page">
<div class="container">
<div class="left">
<div class="login">Login</div>
<div class="eula">Welcome To Learners Acadmy </div>
</div>
<div class="right">
<svg viewBox="0 0 320 300">
<defs>
<linearGradient
    inkscape:collect="always"
    id="LinearGradient"
    x1="13"
    y1="193.49992"
    x2="307"
    y2="193.49992"
    <stop
        style="stop-color:#ff00ff;"
        offset="0"
        id="stop876" />
    <stop
        style="stop-color:#ff0000;"
        offset="1"
        id="stop878" />
    </linearGradient>
</defs>
<path d="m 40,120.00016 239.99984,-3.2e-4 c 0,0 24.99263,0.79932
25.00016,35.00016 0.008,34.20084 -25.00016,35 -25.00016,35 h -239.99984 c 0,-
0.0205 -25,4.01348 -25,38.5 0,34.48652 25,38.5 25,38.5 h 215 c 0,0 20,-0.99604
20,-25 0,-24.00396 -20,-25 -20,-25 h -190 c 0,0 -20,1.71033 -20,25 0,24.00396
20,25 20,25 h 168.57143" />
</svg>
<div class="form" >
<form action="login" method = "post" >
<label for="ID">Admin ID: </label>
<input type="text" name="ID">
<label for="password">Password</label>
<input type="password" name="password">
<input type="submit" name = "Sign in" value="Submit">
<input type="reset" value="clear">
</form>
</div>
</div>
</div>
</div>
<%
DB_Info db = new DB_Info(); out.print(db.getConnection());
%>
</body>
</html>

```

```

<%@page import="org.apache.catalina.connector.Response"%>
<%@page import="Web.Edit"%>
<%@page import="java.io.PrintWriter"%>
<%@page import="DB.DB_Info"%>
<%@page import="bean.Information"%>
<%@page import="java.sql.*"%>
<%@ page language="java" contentType="text/html; charset=windows-1256" pageEncoding="windows-1256"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="windows-1256">
<style><%@ include file="css/Lists.css"%>
body {font-family: Arial;}
/* Style the tab */
.tab {
overflow: hidden;
border: 1px solid #ccc;
background-color: #f1f1f1;
}
label{
font-style:italic;
font-size: 14px;
}
h2{
font-size: 21px;
}
.lebel_list{
font-size: 21px;
}
/* Style the buttons inside the tab */
.tab button {
background-color:
inherit;
float: left;
border: none;
outline: none;
cursor: pointer;
padding: 14px 16px;
transition: 0.3s;
font-size: 17px;
}
/* Change background color of buttons on hover */
.tab button:hover { background-color: #ddd;
}
/* Create an active/current tablink class */
.tab button.active { background-color: #ccc;
}
/* Style the tab content */
.tabcontent {
display: none;
padding: 6px 12px;
border: 1px solid #ccc;
border-top: none;
}
</style>
<title>Editing</title>
</head>
<body>
<h2>Tabs</h2>
<p>Click on the buttons inside the tabbed menu:</p>
<form action="edit" method="post">
<button type= "submit" name="GetBack">Get Back</button>
</form>
<div class="tab">
<button class="tablinks" onclick="openBar(event, 'class')">Assign classes</button>
<button class="tablinks" onclick="openBar(event, 'teacher')">Assign Teachers</button>
</div>

```

```

<div id="class" class="tabcontent">
<h3>Enter Data </h3>
<form action="edit" method="post">
<label for="SubjectName">Subject Name:</label><br><br>
<input type = "text" id = "SubjectName" name = "SubjectName"><br><br>
<label for="classNum">Class Number:</label><br><br>
<input type = "text" id = "classNum" name = "classNum"><br><br>
<label for="ClassTime">Class Time: (without any latters)</label><br><br>
<input type = "text" id = "classTime" name = "classTime"><br><br>
<button type= "submit" name="assign" >Assign</button>
</form>
<br><br><br>
<h2>Subject Not Assigned</h2>    <br><br>
<%
DB_Info db = new DB_Info(); Connection conn = db.getConnection();
Statement stmt = conn.createStatement(); ResultSet rs;
rs = stmt.executeQuery("SELECT subject.sub
from "+"
"subject where class is NULL and time is NULL");
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column
_ID'>" + rs.getString("sub") + "</div>");
out.print("</div>");
}
rs.close();
%>
<br><br><br>
<h2>Classes Availabel</h2><br><br>
<%
rs = stmt.executeQuery("Select classes.class
from classes where time is null");
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column
_ID'>" + rs.getInt("class") + "</div>");
out.print("</div>");
}
rs.close();
%>
</div>
<div id="teacher" class="tabcontent">
<h3>Enter Data </h3>
<form action="edit" method="post">
<label for="TeacherID">Teacher ID:</label><br><br>
<input type = "text" id = "TeacherID" name = "TeacherID"><br><br>
<label for="TeacherName">Teacher Name:</label><br><br>
<input type = "text" id = "TeacherName" name = "TeacherName"><br><br>
<label for="classNumber">Class Number:</label><br><br>
<input type = "text" id = "classNumber" name = "classNumber"><br><br>
<label for="classTime">Class Time:</label><br><br>
<input type = "text" id = "classTime" name = "classTime"><br><br>
<button type= "submit" id="assign" name="assignNTeacher" >Assign</button>
</form>
<br><br><br>
<h2>Teachers Not Assigned</h2>    <br><br>
<%
rs = stmt.executeQuery("SELECT teachers.ID , teachers.Name from teachers WHERE class is null and time is
NULL ");
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column
_ID'>" + rs.getInt("ID") + "</div>");
out.println("<div class='st_column
_ID'>" + rs.getString("Name") + "</div>");
out.print("</div>");
}

```



```
rs.close();
%>
</div>
<script >
function openBar(evt, barName) {
var i, tabcontent, tablinks;
tabcontent = document.getElementsByClassName("tabcontent");
for (i = 0; i < tabcontent.length; i++) {
tabcontent[i].style.display = "none";
}
tablinks = document.getElementsByClassName("tablinks");
for (i = 0; i < tablinks.length; i++) {
tablinks[i].className = tablinks[i].className.replace(" active", "");
}
document.getElementById(barName).style.display = "block";
evt.currentTarget.className += " active";
}
</script>
</body>
</html>
```

```

<%@page import="java.io.PrintWriter"%>
<%@page import="DB.DB_Info"%>
<%@page import="bean.Information"%>
<%@ page language="java" contentType="text/html; charset=windows-1256"
    pageEncoding="windows-1256"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="windows-1256">
<title>Insert title here</title>
</head>
<body>
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/simple-line-
icons/2.4.1/css/simple-line-icons.css" />
<link href="https://fonts.googleapis.com/css2?family=Roboto+Mono:wght@200&display=swap" rel="stylesheet"
/>
<style> <%@ include file="css/HomePage.css"%> </style>
<form action="home" method = "post">
<div id = "buttons">
<button type ="submit" class="fi" name="Lists">Show Lists</button>
</div>
<div id = "buttons">
<button type ="submit" class="fill" name="Edit Lists">Edit List</button>
</div>
<button type ="submit" class="filles" name="Sign Out" >Sign Out</button>
</form>
</body>
</html>
<%
%>

```

```

<%@page import="DB.DB_Info"%>
<%@page import="java.sql.*"%>
<%@ page language="java" contentType="text/html; charset=windows-1256"
pageEncoding="windows-1256"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="windows-1256">
<title>List Page</title>
</head>
<body>
<style> <%@ include file="css/Lists.css"%> </style>
<main class="st_viewport">
<form action="list" method="post">
<div>
<input type="submit" name="Get Back" value="Get Back" />
</div>
</form>
<div id="List">
<div>
<div class="st_wrap_table" data-table_id="0">
<header class="st_table_header">
<form action="list" method="get">
<h2>Teachers</h2>
<div class="st_row">
<div class="st_column
_ID">ID</div>
<div class="st_column
_name">Name</div>
<div class="st_column
_class">Class</div>
<div class="st_column
_Subject">Subject</div>
</div>
</form>
</header>
<div class="st_table">
<%
DB_Info db = new DB_Info(); Connection conn = db.getConnection(); Statement stmt = ResultSet rs;
rs = stmt.executeQuery("SELECT teachers.ID, teachers.Name,teachers.class, "
+ "subject.sub FROM teachers LEFT JOIN subject on teachers.class=subject.class ");
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column_ID'>" + rs.getInt("ID") + "</div>");
out.println("<div class='st_column_name'>" + rs.getString("NAME") + "</div>");
out.println("<div class='st_column class'>" + rs.getString("class") + "</div>");
out.println("<div class='st_column_Subject'>" + rs.getString("sub") + "</div>");
out.print("</div>");
}
%>
</div>
</div>
</div>
<div>
<div class="st_wrap_table" data-table_id="1">
<header class="st_table_header">
<h2>Students</h2>
<div class="st_row">
<div class="st_column
_ID">ID</div>
<div class="st_column
_name">Name</div>
<div class="st_column
_class">class</div>
<div class="st_column
_Subject">Subject</div>

```

```

<div class="st_column
_Time">Time</div>
</div>
</header>
<div class="st_table">
<%
rs = stmt.executeQuery("Select Students.ID , Students.Name , Students.Class, Students.Time , subject.sub
"
+ "FROM Students LEFT JOIN subject on Students.class =subject.class and Students.time = subject.Time");
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column _ID'>" + rs.getInt("ID") + "</div>");
out.println("<div class='st_column _name'>" + rs.getString("NAME") + "</div>");
out.println("<div class='st_column class'>" + rs.getInt("class") + "</div>");
out.println("<div class='st_column _Subject'>" + rs.getString("sub") + "</div>");
out.println("<div class='st_column _Time'>" + rs.getInt("Time") + "</div>");
out.print("</div>");
}
%>
</div>
</div>
</div>
<div>
<div class="st_wrap_table" data-table_id="2">
<header class="st_table_header">
<h2>Classes</h2>
<div class="st_row">
<div class="st_column
_ID">class</div>
<div class="st_column
_name">Subject</div>
<div class="st_column
_class">Time</div>
</div>
</header>
<div class="st_table">
<%
rs = stmt.executeQuery("Select classes.class, subject.sub ,classes.time from classes "
+ " LEFT join subject on classes.class =subject.class and classes.time = subject.Time");
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column _ID'>" + rs.getString("class") + "</div>");
out.println("<div class='st_column _name'>" + rs.getString("sub") + "</div>");
out.println("<div class='st_column class'>" + rs.getString("Time") + "</div>");
out.print("</div>");
}
%>
</div>
</div>
</div>
<div>
<div class="st_wrap_table" data-table_id="3">
<header class="st_table_header">
<h2>Subjects</h2>
<div class="st_row">
<div class="st_column
_ID">Name</div>
<div class="st_column
_name">Class</div>
<div class="st_column
_class">Time</div>
</div>
</header>
<div class="st_table">
<%
rs = stmt.executeQuery("Select * from Subject");

```

```
while (rs.next()) {
out.print("<div class='st_row'>");
out.println("<div class='st_column _ID'>" + rs.getString("sub") + "    </div>");
out.println("<div class='st_column _name'>" + rs.getString("class") + "</div>");
out.println("<div class='st_column _ID'>" + rs.getInt("Time") + "</div>");
out.print("</div>");
}
%>
</div>
</div>
</div>
</div>
</main>
</body>
</html>
```

```

@import url('https://rsms.me/inter/inter-ui.css');
::selection {
background: #2D2F36;
}
::-webkit-selection {
background: #2D2F36;
}
::-moz-selection {
background: #2D2F36;
}
body {
background: white;
font-family: 'Inter UI', sans-serif;
margin: 0;
padding: 20px;
}
.page {
background: #e2e2e5;
display: flex;
flex-direction: column;
height: calc(100% - 40px);
position: absolute;
place-content: center;
width: calc(100% - 40px);
}
@media (max-width: 767px) {
.page {
height: auto;
margin-bottom: 20px;
padding-bottom: 20px;
}
}
.container {
display: flex;
height: 320px;
margin: 0 auto;
width: 640px;
}
@media (max-width: 767px) {
.container {
flex-direction: column;
height: 630px;
width: 320px;
}
}
.Left {
background: white;
height: calc(100% - 40px);
top: 20px;
position: relative;
width: 50%;
}
@media (max-width: 767px) {
.Left {
height: 100%;
left: 20px;
width: calc(100% - 40px);
max-height: 270px;
}
}
.Login {
font-size: 50px;
font-weight: 900;
margin: 50px 40px 40px;
}

```

```
.eula {
  color: #999;
  font-size: 14px;
  line-height: 1.5;
  margin: 40px;
}
.right {
  background: #474A59;
  box-shadow: 0px 0px 40px 16px rgba(0,0,0,0.22);
  color: #F1F1F2;
  position: relative;
  width: 50%;
}
@media (max-width: 767px) {
  .right {
    flex-shrink: 0;
    height: 100%;
    width: 100%;
    max-height: 350px;
  }
}
svg {
  position: absolute;
  width: 320px;
}
path {
  fill: none;
  stroke: url(#LinearGradient);;
  stroke-width: 4;
  stroke-dasharray: 240 1386;
}
.form {
  margin: 40px;
  position: absolute;
}
label {
  color: #c2c2c5;
  display: block;
  font-size: 14px;
  height: 16px;
  margin-top: 20px;
  margin-bottom: 5px;
}
input {
  background: transparent;
  border: 0;
  color: #f2f2f2;
  font-size: 20px;
  height: 30px;
  line-height: 30px;
  outline: none !important;
  width: 100%;
}
input::-moz-focus-inner {
  border: 0;
}
#submit {
  color: #707075;
  margin-top: 40px;
  transition: color 300ms;
}
#submit:focus {
  color: #f2f2f2;
}
#submit:active {
  color: #d0d0d2;
}
```

```
charset "windows-1256";
*{
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}
body{
    background-color: rgb(63,72,83);
    font-family: sans-serif;
    color: rgb(220,220,220);
    padding: 50px;
    width: 100vw;
    overflow-x: hidden;
}
h1{
    font-weight: 400;
}
a{
    color: inherit;
}
p{
    margin-top: .7em;
}
.warning{
    color: rgb(62,148,236);
}
.st_viewport{
    max-height: 500px;
    overflow: auto;
}

[data-table_id="1"]{
    background-color: rgb(255,115,0);
}
[data-table_id="2"]{
    background-color: rgb(61,53,39);
    color: rgb(220,220,220);
}
[data-table_id="3"]{
    background-color: rgba(168,189,4, .8);
}

._ID{
    min-width: 80px;
}
._id{
    min-width: 60px;
}
._name{
    min-width: 130px;
}
._class{
    min-width: 130px;
}
._Subject{
    min-width: 190px;
}
._Time{
    min-width: 160px;
}

pre{
    overflow: auto;
}
```



```

/** Sticky table styles */

.st_viewport{
    background-color: rgb(62,148,236);
    color: rgb(27,30,36);
    margin: 20px 0;
}

/* ### Table wrap */
.st_wrap_table{
}

/* ## header */
.st_table_header{
    position: -webkit-sticky;
    position: sticky;
    top: 0px;
    z-index: 1;
    background-color: rgb(27,30,36);
    color: rgb(220,220,220);
}
.st_table_header h2{
    font-weight: 400;
    margin: 0 20px;
    padding: 20px 0 0;
}
.st_table_header .st_row{
color: rgba(220,220,220, .7);
}
.st_table_header .st_column{
}

/* ## table */
.st_table{
    display: -webkit-box;
    display: -webkit-flex;
    display: -ms-flexbox;
    display: flex;
    -webkit-box-orient: vertical;
    -webkit-box-direction: normal;
    -webkit-flex-direction: column;
    -ms-flex-direction: column;
    flex-direction: column;
}

/* # row */
.st_row{
    display: -webkit-box;
    display: -webkit-flex;
    display: -ms-flexbox;
    display: flex;
    margin: 0;
}
.st_table .st_row:nth-child(even){
background-color: rgba(0,0,0, .1)
}

/* # column */
.st_column{
    padding: 10px 20px;
}

#flip-tabs{
    width:300px;
    margin:20px auto; position:relative;
    color: gray;
}

```

```
#flip-navigation{
    margin:0 0 10px; padding:0;
    list-style:none;
}
#flip-navigation li{
display:inline;
}
#flip-navigation li a{
    text-decoration:none;
    padding:10px;
    margin-right:0px;
    background:#f9f9f9;
    color:#333; outline:none;
    font-family:Arial; font-size:12px; text-transform:uppercase;
}

#flip-navigation li a:hover{
background:#999;
color:#f0f0f0;
}
#flip-navigation li.selected a{
background:#999;
color:#f0f0f0;
}
#flip-container{
    width:300px;
    font-family:Arial; font-size:13px;
}
#flip-container div{
background:#fff;
}
.form-submit-button {
    background: #B9DFFF;
    color: #fff;
    border: 1px solid #eee;
    border-radius: 20px;
    box-shadow: 5px 5px 5px #eee;
    text-shadow:none;
}
.form-submit-button:hover {
    background: #016ABC;
    color: #fff;
    border: 1px solid #eee;
    border-radius: 20px;
    box-shadow: 5px 5px 5px #eee;
    text-shadow:none;
}
```

```
@charset "windows-1256";

html, body {
    background-color:#78A9AB;margin: 0;
    display: flex;
    justify-content: center;flex-direction: column;
    align-items: center; min-height: 100vh;
    font-family: "Roboto Mono", monospace;
}

back{
    background: #78A9AB;
}

button {
    margin: 50px;
    font-family: inherit;
}

/* End of Page styling */

/* Simple button styling -- No animation */

.fi {
    font-size: 20px; font-weight: 200; letter-
    spacing: 1px;
    padding: 13px 50px 13px;outline: 0;
    border: 1px solid black;cursor: pointer;
    position: relative;
    background-color: #dcbaff;
}

.fi::after {
    content: "";
    background-color: white;
    width: 100%;
    z-index: -1;
    position: absolute;
    height: 100%;
    top: 7px;
    left: 7px;
    transition: 0.2s;
}

.fi:hover::after {
    top: 0px;
    left: 0px;
}

/* Fill button styling */
.fill {
    font-size: 20px;
    font-weight: 200;
    letter-spacing: 1px;
    padding: 13px 50px 13px;
    outline: 0;
    border: 1px solid black;
    cursor: pointer;
    position: relative;
    background-color: #ffe54c;
}
```

```
.fill::after {
  content: "";
  background-color: #ffe54c;
  width: 100%;
  z-index: -1;
  position: absolute;
  height: 100%;
  top: 7px;
  left: 7px;
  transition: 0.2s;
}
```

```
.fill:hover::after {top: 0px;
  left: 0px;
}
```

```
/* End of Fill Button */
```

```
.filles {
  font-size: 20px;
  font-weight: 200;
  letter-spacing: 1px;
  padding: 13px 50px 13px;
  outline: 0;
  border: 1px solid black;
  cursor: pointer;
  position: relative;
  background-color: #66f2d5;
}
```

```
.filles::after {
  content: "";
  background-color: #66f2d5;
  width: 100%;
  z-index: -1;
  position: absolute;
  height: 100%;
  top: 7px;
  left: 7px;
  transition: 0.2s;
}
```

```
.filles:hover::after {
  top: 0px;
  left: 0px;
}
```

```
@charset "windows-1256";
*{
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}
body{
    background-color: rgb(63,72,83);
    font-family: sans-serif;
    color: rgb(220,220,220);
    padding: 50px;
    width: 100vw; overflow-x: hidden;
}
h1{
    font-weight: 400;
}
a{
    color: inherit;
}
p{
    margin-top: .7em;
}
.warning{
    color: rgb(62,148,236);
}
.st_viewport{
    max-height: 500px;
    overflow: auto;
}

[data-table_id="1"]{
    background-color: rgb(255,115,0);
}
[data-table_id="2"]{
    background-color: rgb(61,53,39);
    color: rgb(220,220,220);
}
[data-table_id="3"]{
    background-color: rgba(168,189,4, .8);
}

._ID{
    min-width: 80px;
}
._id{
    min-width: 60px;
}
._name{
    min-width: 130px;
}
._class{
    min-width: 130px;
}
._Subject{
    min-width: 190px;
}
._Time{
    min-width: 160px;
}

pre{
    overflow: auto;
}
```

```

/** Sticky table styles */
.st_viewport{
    background-color: rgb(62,148,236);
    color: rgb(27,30,36);
    margin: 20px 0;
}
/* ### Table wrap */
.st_wrap_table{

}
/* ## header */
.st_table_header{
    position: -webkit-sticky;
    position: sticky;
    top: 0px;
    z-index: 1;
    background-color: rgb(27,30,36);
    color: rgb(220,220,220);
}
.st_table_header h2{
    font-weight: 400;
    margin: 0 20px;
    padding: 20px 0 0;
}
.st_table_header .st_row{
color: rgba(220,220,220, .7);
}
.st_table_header .st_column{

}
/* ## table */
.st_table{
    display: -webkit-box;
    display: -webkit-flex;
    display: -ms-flexbox;
    display: flex;
    -webkit-box-orient: vertical;
    -webkit-box-direction: normal;
    -webkit-flex-direction: column;
    -ms-flex-direction: column;
    flex-direction: column;
}
/* # row */
.st_row{
    display: -webkit-box;
    display: -webkit-flex;
    display: -ms-flexbox; display: flex;
    margin: 0;
}
.st_table .st_row:nth-child(even){
background-color: rgba(0,0,0, .1)
}
/* # column */
.st_column{
    padding: 10px 20px;
}

#flip-tabs{
    width:300px;
    margin:20px auto; position:relative;
    color: gray;
}

```

```

#flip-navigation{
    margin:0 0 10px; padding:0;
    list-style:none;
}
#flip-navigation li{
display:inline;
}
#flip-navigation li a{
    text-decoration:none; padding:10px;
    margin-right:0px;
    background:#f9f9f9;
    color:#333;
    outline:none;
    font-family:Arial; font-size:12px; text-transform:uppercase;
}
#flip-navigation li a:hover{
background:#999;
color:#f0f0f0;
}
#flip-navigation li.selected a{
background:#999;
color:#f0f0f0;
}
#flip-container{
width:300px;
font-family:Arial; font-size:13px;
}
#flip-container div{
background:#fff;
}
.form-submit-button {
background: #B9DFFF;
color: #fff;
border: 1px solid #eee;
border-radius: 20px;
box-shadow: 5px 5px 5px #eee;
text-shadow:none;

}
.form-submit-button:hover {
background: #016ABC;
color: #fff;
border: 1px solid #eee;
border-radius: 20px;
box-shadow: 5px 5px 5px #eee;
text-shadow:none;
}

```

```
<?xml version="1.0" encoding="UTF-8"?>
<element>
<web-app xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://xmlns.jcp.org/xml/ns/javaee"
xsi:schemaLocation="http://xmlns.jcp.org/xml/ns/javaee
http://xmlns.jcp.org/xml/ns/javaee/web-app_4_0.xsd" id="WebApp_ID" version="4.0">
  <display-name>LearnAcadmy</display-name>
  <welcome-file-list>
    <welcome-file>LoginAdmin.jsp</welcome-file>
  </welcome-file-list>
</web-app>
</element>
```