



9) RegisterServlet.java

```
package com.jlc;
```

```
import java.sql.*;
import javax.servlet.*;
import javax.servlet.http.*;

/**
 * @Author : Srinivas Dande
 * @company : Java Learning Center
 * @see : www.jlcindia.com
 */
public class RegisterServlet extends HttpServlet {
    public void service(HttpServletRequest req, HttpServletResponse res) {
        System.out.println("Register Servlet Called");
        String unnm = req.getParameter("uname");
        String pwd = req.getParameter("pswd");
        String nm = req.getParameter("sname");
        String eml = req.getParameter("semail");
        String phone = req.getParameter("sphone");
        String qla = req.getParameter("quali");
        String gen = req.getParameter("gender");
        String cou = req.getParameter("course");
        long phn=Long.parseLong(phone);
        Connection con = null;
        PreparedStatement pst = null;
        try {
            Class.forName("com.mysql.jdbc.Driver");
            con = DriverManager.getConnection("jdbc:mysql://localhost/d1project", "root",
            "jlcindia");
            String qry = "insert into student (name,email,phone,uname,password,course,gender,quali) values
            (?, ?, ?, ?, ?, ?, ?, ?)";
            pst = con.prepareStatement(qry);
            pst.setString(1, nm);
            pst.setString(2, eml);
            pst.setLong(3, phn);
            pst.setString(4, unnm);
            pst.setString(5, pwd);
            pst.setString(6, cou);
            pst.setString(7, gen);
            pst.setString(8, qla);
            pst.executeUpdate();
            RequestDispatcher rdp=req.getRequestDispatcher("regsuccess.html");
            rdp.forward(req, res);
        } catch (Exception e) {
            e.printStackTrace();
        }
    }
}
```