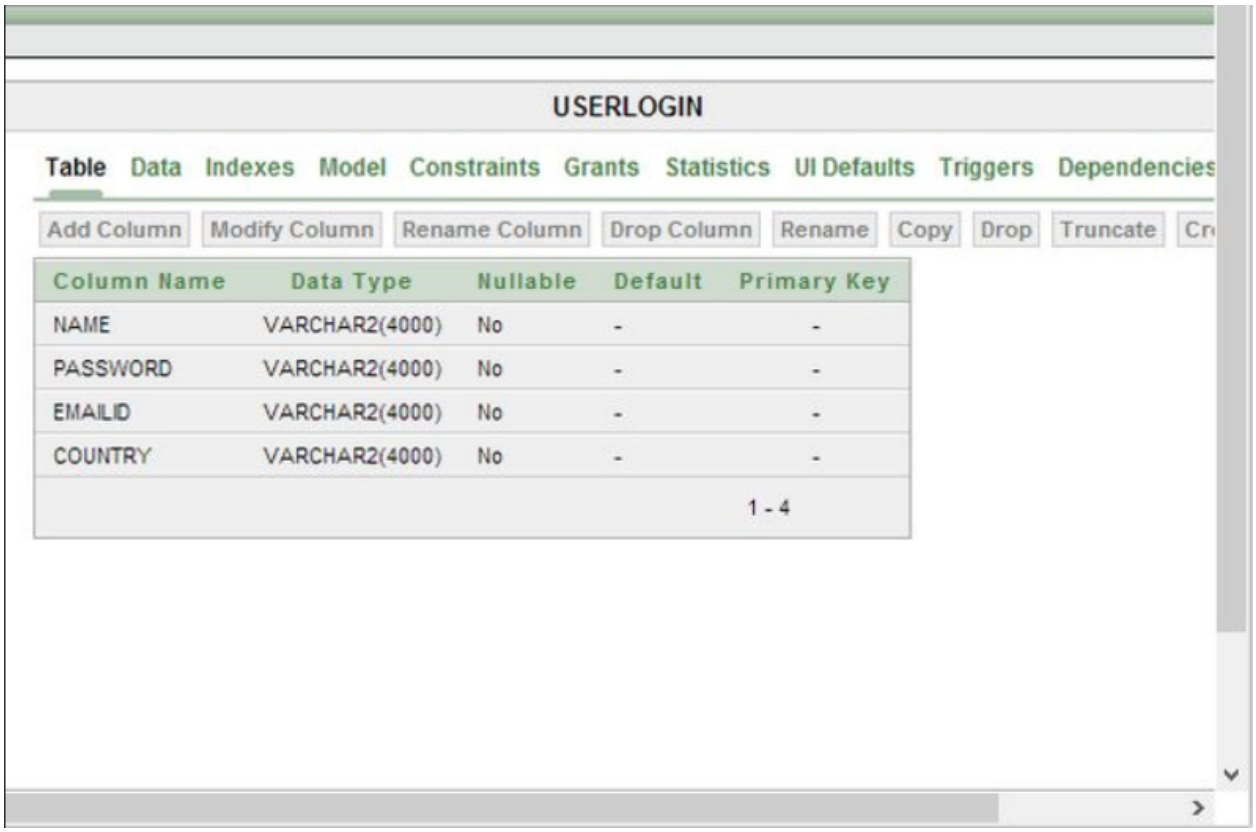
Created a table in oracle 10g



USERLOGIN

Table Data Indexes Model Constraints Grants Statistics UI Defaults Triggers Dependencies

Add Column Modify Column Rename Column Drop Column Rename Copy Drop Truncate Cr

Column Name	Data Type	Nullable	Default	Primary Key
NAME	VARCHAR2(4000)	No	-	-
PASSWORD	VARCHAR2(4000)	No	-	-
EMAILID	VARCHAR2(4000)	No	-	-
COUNTRY	VARCHAR2(4000)	No	-	-

1 - 4

C: > Users > Monika > Desktop > mca > FirstServlet.java > ...

```java
import java.io.IOException;
import java.io.PrintWriter;
import javax.servlet.RequestDispatcher;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

public class FirstServlet extends HttpServlet
{
    public void doPost(HttpServletRequest request, HttpServletResponse response)
    throws ServletException, IOException
    {
        response.setContentType("text/html");
        PrintWriter out = response.getWriter();

        String n=request.getParameter("username");
        String p=request.getParameter("userpass");
        if(LoginDao.validate(n, p))
        {
            RequestDispatcher rd=request.getRequestDispatcher("servlet2");
            rd.forward(request,response);
        }
        else
        {
            out.print("Sorry username or password error");
            RequestDispatcher rd=request.getRequestDispatcher("index.html");
            rd.include(request,response);
        }
        out.close();
    }
}
```

output

LoginDao.java

C: > Users > Monika > Desktop > mca > LoginDao.java

```java
import java.sql.*;
public class LoginDao
{
    public static boolean validate(String name,String pass)
    {
        boolean status=false;
        try
        {
            Class.forName("oracle.jdbc.driver.OracleDriver");
            Connection con=DriverManager.getConnection("jdbc:oracle:thin:@localhost:1521:xe","local","test");

            PreparedStatement ps=con.prepareStatement(
            "select * from userreg where name=? and pass=?");
            ps.setString(1,name);
            ps.setString(2,pas Loading...
            ResultSet rs=ps.executeQuery();
            status=rs.next();
        }
        catch(Exception e)
        {
            System.out.println(e);
        }
        return status;
    }
}
```

```xml
<?xml version="1.0"?>
<web-app>
    <servlet>
        <servlet-name>FirstServlet</servlet-name>
        <servlet-class>FirstServlet</servlet-class>
    </servlet>
    <servlet>
        <servlet-name>WelcomeServlet</servlet-name>
        <servlet-class>WelcomeServlet</servlet-class>
    </servlet>
    <servlet-mapping>
        <servlet-name>FirstServlet</servlet-name>
        <url-pattern>/servlet1</url-pattern>
    </servlet-mapping>
    <servlet-mapping>
        <servlet-name>WelcomeServlet</servlet-name>
        <url-pattern>/servlet2</url-pattern>
    </servlet-mapping>
    <welcome-file-list>
        <welcome-file>index.html</welcome-file>
    </welcome-file-list>
</web-app>
```

LoginDao.java 1 | WelcomeServlet.java 1

C: > Users > Monika > Desktop > mca > WelcomeServlet.java > ...

```java
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;

public class WelcomeServlet extends HttpServlet
{
    public void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException
    {
        response.setContentType("text/html");
        PrintWriter out = response.getWriter();
        String n=request.getParameter("username");
        out.print("Welcome "+n);
        out.close();
    }
}
```