```
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 Course - MCAZA
Ques 18-
             < 6 DOCTYPE html>
              < html>
              < head >
              < title> question one < [title>
           </head>
              < body >
           < form action = " login" >
          < label > user name < / label > < in but type =
    "text" placeholder = "enter your username .."
     name = " login'/> < br/> < br/>
       <a href="mailto:</a> <a href="mailto://ext">label > <a href="hext"><a href="mailto://ext">input type = "text"</a>
     placeholder = " enter password . . " name =
   " password" / = < br/> < br/>
      < button type = "submit" > togin < | button> < br/
        </forms
```

</body>

</h

```
import java. Sql. ;
  Public class conn &
Public static boolean check user (string email,
  String Pass) &
         boolean st = false;
         try &
 Class. for Name ("com.mysql.jdbc. Driver");
Connection con = Driver Manger get Connection
("jabc: Oracle: thin: (a) local hast: 1521: xe",
     " system", abcd");
   Prepared Statement ps = con. prepare Statement
 (" select & from login where username = } and
   Password = 9");
        Ps. set String (1, email);
         Ps. SetString (2, Pass);
     Resultset rs = Ps. execute Query ();
         st = rs. nex+();
          catch (Exceptione) &
            c . printstack Trace ();
             return st;
```

```
import java . io. * ;
       import Javax. servlet. 4;
       import javax . Servlet . K++b. 4;
       import java. Salo + 3
Public class Login extends HttpServlet &
      Protected void
  do Post (H++ bervlet Request request, H++ bservlet
     Response response)
 throws Servlet Exception, lo Exception of
   response. set content Type ("text/ html;
 Chariset - 011-8") ?
     Print Writer out = response get Writer ();
    string Osername = request. get Panameter ("vesername).
 String Pass = request, get Parameter ("Password");
    if (conn. check Oser (username, Pass)) &
    Request Dispatcher rs = request age + Request
   Dispatcher ("Welcome");
   rs-forward (request, mores ponse); }
   out-println ("Username or bass word incorrect");
Request Dispatcher rs = request . getRequest Dispatcher
 ("index . html");
rs. include (request, response);
```

import java · io. + 3 import javax · Servlet . *; import javax. servlet. http. +; import java. Sql. +; Public class welcome extends HHbservlet & Protected void do Post (H++ b servlet Request request, H++ p Servle Response response) throws Servet Exception, 10 Exception 2 response. Set content Type ("text/html; Charset = UTF = 8"); Print Writer out = response get writer)

out-println ("Welcome User");

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