Name-Swaj Payal Student id - 20711108.

Index C! DOCTYPE Hand > 1) (Ham) (head > <title> quest one 21 head > < body > (form a ction = " login") <losel > User name </losel> Linput type = 66dexxx ? place holder = 60 enser your username 7. name = " login " 1/> (5x/) (5x/) Undlen type = 66 submit"> login (/6 bill on) 16×1>

> (1 Jogem) <160ly> 2/haml)

```
import java. Sql. +;
 Public class conn &
    public static booken check uses ( string
     email, String pass)
     boolean st = false;
    try {
    class. Jon Name (60 Com my sql-jdbc. Driver");
   Connection con: Driver Manager, get Connection
    (" jdbc: oracle: thin @ local host:
    1521:xe", " system", "abcd");
    Prepared Statement ps = Con prepare statement
    16 select & Juan login where wername =?
     and password = ? ");
      ps. sel string (1, email);
      ps. set string (2, pass);
       Result Set rs = PS. execute dury ();
       St = 85. rext ();
     catch ((xceptione) {
      e. print Stack Trace ();
 reducen 5+;
```

```
<.10@ page language = "java"
content Type = "tent/html",
Charlet = ISO- 8859-1"
   Page Encoding = " ISO-8859-1"-10)
   1-10 @ page
 import = "coom.mca. demo. User Bean " /2)
   1 % @ page
   import = "Coom-mca.demo. DButil" %- >
   1 70 @ Page import = "java. sel. * " -/0 ) -
  L! DOCTYPE H+ml)
  (h+ml)
  (head)
  2 meta charset = "ISO-8859-1">
  2 + 1+1e > insert +1+le here 2/+i+le)
  L/ head >
 1 body >
 2 of a UserBean U= null: ResultSetra = null: 10 \
 1 -10
 Request Dispatcher
rd = request. get Request Dispatcher ("success, jsp").
String id = request get parameter ("+1").
String
 PSW = request · getforameter ("+2").
YS= DButil.get Tata(),
 boolean status = false;
```

```
while (renent()) {
   if ((id.equal (rs.getString(i))) ZZ
      ( psw. equals ( rs. getstring (2)9)) {
         statuletrue;
if (status) [
    rd forward (request, response);
 else &
  out. println ("Invalid Id or pareword");
 %
 1160dy >
 (/b+ml)
```

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190 @ page language = "java"
 content type = "tent / h+mu;
 Charlet = ISO- 8 D59 -1'9. >
 LIDOCTYPE h+ml >
 26+ml)
 (head)
(meta charket = "ISO-8859-1" -) >
 Ltitle > Indert title here Lititle>
L(head)
160095
1.10 string
   wer = request. getParameter ("tl")
   out Printin ("WELCOME" + wer + "?")
   10>
 116004)
 (1h+ml)
```