Name => Pankas & Gati Course > MCA section = A Jemistra 2nd Studing Id => 207/1048 university 8011=> 2001100

0-1

Sol 1 index. html

< DOCTYPE html>

Thomas > 1 Chead?

Cometa charset = "Isa 8859-1")

< title> Insert title heral/title>

thead?

L60047

< farm action = "Login-Jsp">

Ltable >

Lto7/td7 emter usernamy <1td> <1td> <1td>

cimput type="Hx+" name= "ti"> (Ita) (Ita)

Storktd7 em ter pansword LItd7 Ltd7

Limput type="pansword" name="1+2" Lita)

= LITY7

Lto > Ltd7 Lahref = "menuser htm/" >new user 497

LIEDT LIERT

4 (tabil)

L/form?

4160dy7

newser. htm) <! DOCTYPE html> <h+m17 Lhea d7 <meta charset = "ISO - 8859 - 1")> <title> insert title hero (Ititle) Cineady Lbody7 Cform arHon = "addusen-Jsp"> Ctable? (to) Ltd7 enter name 4td7 Ltd7 Cimput type = "tex+", name = "till > LItd> 4to) 2to> (td7 warpot type ord 21td7 2td7 Limput type = "panword" name = "tr"> LIto7 LIto7 Etr> Ltd7 Limput type = "submet" value = "add new user" > LItd> LItr> LItable7

LIFORMY LIBORY) LINHMIT

NES

```
LOOHI. Jana
bacuage web-104in
impost vaua sq1. x;
public class dbuHI
Static connection con= null;
Static prepared statement pst=null;
Static Resultset os = null;
public state connection get comm()
   toy
     class. forname ("com.mysq1.1dbc.briver")
    String vol = "Jobc: mysq1;// local/endterm";
     String usen = 11700+11;
     stoing psword = 11 ddomini)
   con = briver manager get convertion (vrl, user, pswrd);
 carch (Exaption e)
   system. out. println (e):
  return con;
public static result set get Data () throws exception
   com= get comm();
   PST = con-prepare statement ("select x From userdak").
```

```
PS = PS+ execution or 1).
    return rs;
Public Static int addrata (Userbeam b) throws
  Exception
  int i=0;
   con = get comm();
  PSt = con. preparestatement ("insert into user dara
* values (3,?)");
  PS+ setstring (1 . b. get Usernamı (1)=
  Pst set string (2. b. get panword ());
   i=Pst. execute update ();
   returni;
```

V

```
userbean vang
bacuage web-109/7
 bublic dass userbean
  brivate string wername;
  private string parowood;
  bublic string get username()
  L return usernane;
 public voi el setusernamu (string usernamo)
   this usernami = usernami;
 bublic string getparsword ()
   return pansword;
 3
public void setpanword (string, panword)
   they pan wond;
```

NS

```
adduser. Jep
  < 1. @ bage language = 10 avoil content type = 11 Hx+1html
    i thanset = Iso -8859-2"
     bagien coding = Iso - 8859 - 1111.7
  <- 1. @ page import = "weh_109th. vserbean" 1.7
  <-1. bagi import = "Java-sq1. * "+->
  CIDOCHYPE html7
  CH+m17
  chead7
  Lmeta charset = "Iso-8859-2")
  Ctitle 7 insert title here (/title)
  6body7
 L-1.
request disparcher ord = request. get request o is parcher
                       Cindy html");
User bean u = new user bean ();
 W. set wermand (request, get parameter ("t")):
 u-set password (request get parametes ("tz"))-
int m = dbuH1. add bata (u);
if (n!=0)
   out printin/ I data inserted now you can
                    (Ug/n"))
   rd. include ( request, response);
```

()

euse

5

Out-println("daya not inserted")

3

LIbody7

LIntmi7

Success-JSP

<! doctype htm17

Chtm17

Lhead7

Lmety charsed = 11 Isu-8859-11)

Ltitle> Insert HIE here (14the)

< Inead7

L160d47

L-1. string user = request-getparametes ("t1");
out-println ("wellome dear user" | tuser);
.1.7

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LIn+m7

Nes

```
Tadju-120
<-1 @ page import="web_login-userbean"-1->
<1. @ bageimport = 11web-109m. dbuH11114)
<- 1. @ page import= "Jova-391. x11-17
 <! DOCHYDI html7
 SHAND
Lhead?
Lmeta charset = "ISO-8859-1")
2 titles worm application cititle)
Chead7
6 bod47
L-1.1 user 'u= mull; pusult set vs = mull; 1.>
2.1. Request Disparcher od = request- request Disparcher
                       ("Success-JSP");
Storing id = request, setparameter ('th'):
String PSW = reguest. getparametr ("tz")
 85= dbuHI get Daral)
 boolean status = fazzi;
  while (22, 24 (1)
  if (id. equals (rs. getstring, (2)) 68 ps. equas
     (85. get string (2)))
```

status strul if (status) rd. farword (request, response) ese out printin ("in valled usured to poswosy") 3 4160d47 C/htm17

N