Jame - Yuvraj singh Chauhan student id - 2071 DOG Lourse - MCAZA

> import java. Sql. ; import java. util. "; Public class 02 3

Public static void main (string [] augs) {

// TODO Auto - generated method stub

class. for Name ("com. my sql. cj. jdbc. Driver");

Connection

conn = Driver Manager. get connection ("jdbc: mysq1:

// Localhost: 3306/Mydb", "root", "1234");

System. out. println ("connected");

Prepared Statement

Pst = conn. prepare Statement ("Insert into bookdetail

values (8,8,9,8)");

Scanner sc = new Scanner (system. in);

system. Out pritte ("Enter book name");

string brame = sc. next line 1);

system. Out. print In ("Enter author name")

string name = Sc. next Line();

```
System. out . println ("Enter number of pages");
             int mob = sc.nex+Int ();
           System. out . println ("Enter price");
               int price = Sc. nextInt ();
                Pst. Set String (1, bname);
                Pst. Set String (2, name);
                 Pst. setInt (3, nop) 3
                 Pst. setInt (4, price);
               int x = pst. execute update ();
               Pst. close();
               if (x 1 = 0),5
     System. Out. printin ("Data inserted"); ?
      else s
    System. out . println ("Enter again");
     Pst = conn. prepare Statement ("select* from
  book details ");
      Resultset rs = pst. execute Query ();
       While (rs. nex+()) $
   system. out . printh ("Book Name: "trs.get string a
system. out . printin ("Author Name: "trs. getstring (2)"
System.oot . printin ("No of pages: "+rs.getint (3));
 system.out.println ("Price: "trs.get Int (4)); ?
         11 create procedure
         1/ rs. firs+();
```

catch (Exceptione) ¿
e. print Stack Trace();

3
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Connected
Enter book name
book1
Enter author name
author1
Enter number of pages
100
Enter price
200
Data inserted
Book Name: book1
Author Name: author1

No of pages: 100 Price: 200