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Name - Agay Negi
            MCA (PB)
          G+udent ID - 20711094
(* lps. oval trogant of so
      Import Java. util. *;
      public class 02 p
              Public static void main (string [] 09198) &
              try $
                    class. for Name ("com.mysql.cj. Jdbc. Driver");
                  Connection conn = Driver Manager get connection (ur)
                        "Jdbc: Mysql: 11 local host: 3306 1 Mydb",
                        user "root" possword: "1234");
                 System. out. println ("connected");
                 prepared statement pst = conn. prepare Statement
                            ( sql" Insent into bookdetails values
                Scanner sc = new Scanner (system.in).
                System . Out . print In ("Enter book name");
                string bname = sc next line 1);
                System.out. println ("Enter author name");
               String name = Sc . next line ();
                System. out. println ("Enter number of pages");
                 int nop = Sc. next Int U;
                  system. out print In (" Enter price");
                  Int price : Sc next Int ();
                  pst setstring ( parameter Index I, brome)
                  pst. set string ( parameter Index2, name);
                  pst. set string ( Pauameta Index 3, nop);
                  pst. set Int ( parameter Index 4, price);
                  Int X = pst. execute update ();
                  Pst. close()
                   I) (X; = D) &
                             eyetem out. print In (" Data Insent")
```

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else S
System. out. println ("Enter again");
    Pst = Conn. prepage Statement (sql: "select x
    Result set rs = pst. execute query ();
                                 from bookaletails")
    while (rs. next ()) &
           System. out. println ("Book Name: "+ rs. getstring
                                         (columni rolex: 1);
    System. out. print In (" Authornome: " +rs. getstring
                                     (column Index:2));
    System. out . print In (" No of page: "+ 75. get Int
                            (columnIndex 3));
     conn. closecs;
    catch (Exception e) S
            e. printstack Trace ();
```

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