Name: Vikash Nachiyal

Course: MCA

Section: A

Roll-NO: 2001164.

Q2: Create table Book Details.

Source Code

```
import java. Sql *;
import java. Util. Scanner;
Public Class Project {

Public static void main (string[] args) {

Scanner S= new Scanner (System.in);

try {

System. out. Println ("Enter Bookname: ");

String bookname = S. next ();

System. out. Println (" Enter Author Name: ");

String Authorname = S next();

System. out. Println ("Enter Number of Pages: ");

int Nopages = S. next Int ();

System. Out. Println ("Enter Price: ");

int price = S. next Int ();
```

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Course: MCA
Section: A
Roll_NO: 200164

```java
Class. forName ("com. mysql. jdbc . Driver ");

Connection con= Driver Manager .get Connechon ("jdbc:m
                                    mysql://local host:3305/crest",
                                    "dbuser ", "db pawword");

Prepared Statement pst = con.prepare Statement ("insert into
                book details (book name, author name, Nopager, price);

Values (?,?,?,?);

pst. setString (1, bookname);
pst. Set String (2, author name);
pst. setInt (3, nopager);
pst. setInt (4, prices);
int i= pst. execute update();

    if (i!=0)
    {
    System. out.println ("Added");
    }
}
```

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```java
else
{
    System.out.println(" failed to ada");
}
}
catch (Exception e) {

    System.out.println(e);
}
)
}
```