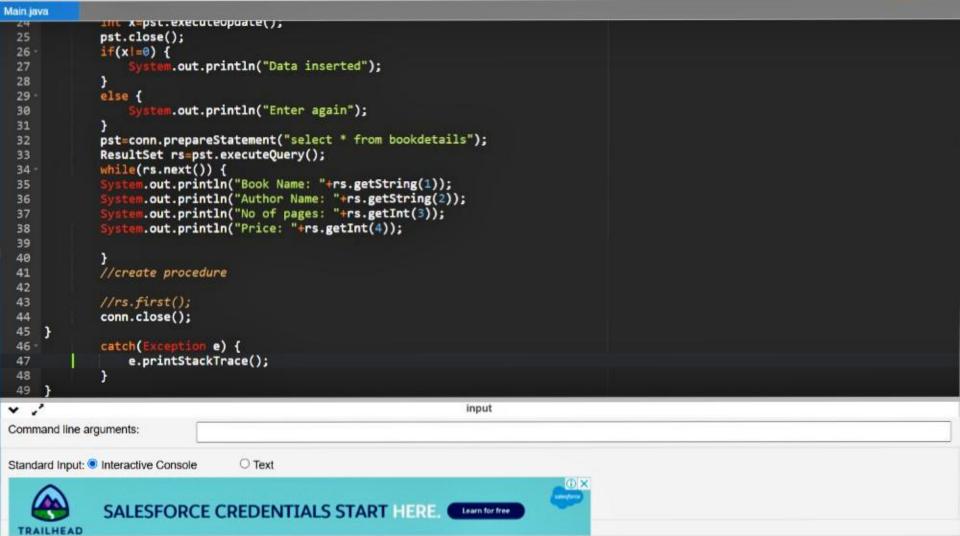
```
Main java
     import java.sql.*;
     import java.util. *;
     public class Q2 {
         public static void main(String[] args) {
             // TODO Auto-generated method stub
     try {
              .forName("com.mysql.cj.jdbc.Driver");
         Connection conn=DriverManager.getConnection("jdbc:mysql://localhost:3306/mydb", "root", "1234");
                .out.println("Connected");
           PreparedStatement pst=conn.prepareStatement("insert into bookdetails values (?,?,?,?)");
 10
           Scanner sc=new Scanner(5)
 11
                    .out.println("Enter book name");
 12
                   bname=sc.nextLine();
 13
                    .out.println("Enter author name");
 14
                 ing name=sc.nextLine();
 16
                    .out.println("Enter number of pages");
 17
              int nop=sc.nextInt();
                    .out.println("Enter price");
 18
              int price = sc.nextInt();
 19
             pst.setString(1, bname);
 20
             pst.setString(2, name);
 22
             pst.setInt(3, nop);
 23
             pst.setInt(4, price);
              int x=pst.executeUpdate();
 24
              pst.close();
                                                                   input
Command line arguments:
Standard Input: Interactive Console
                                  O Text
              NEW SKILLS START HERE.
```



Connected	<u>-</u> 8		
Enter book name			
book1			
Enter author name author1			
Enter number of pages			
100			
Enter price			
200			
Data inserted			
Book Name: book1			
Author Name: authorl			
No of pages: 100			
Price: 200			
The second secon			