```
package com.jdbc;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
public class Main {
       public static void main(String[] args) throws ClassNotFoundException, SQLException {
               InsertQuery();
               selectQuery();
       }
       static void InsertQuery() throws ClassNotFoundException, SQLException
       {
               Class.forName("com.mysql.cj.jdbc.Driver");
               System.out.println("Driver Class Loaded");
               Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/ATM",
"root", "Chella23%");
               System.out.println("Connection Object created");
               Statement s = con.createStatement();
               System.out.println("Statement Object created");
               int r = s.executeUpdate("INSERT INTO DETAILS(pname,pan,pass_word)
VALUES(\"priya\",1259761,45@ep);");
               System.out.println("Value Inserted");
       }
```

```
static void selectQuery() throws ClassNotFoundException, SQLException
       {
               Class.forName("com.mysql.cj.jdbc.Driver");
               System.out.println("Driver Class Loaded");
               Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/ATM",
"root", "Chella23%");
               System.out.println("Connection Object created");
               Statement s = con.createStatement();
               System.out.println("Statement Object created");
               ResultSet rs = s.executeQuery("Select * from ATM DETAILS;");
               while(rs.next())
               {
                       System.out.println(rs.getString(1));
               }
       }
```



