Demonstrate a project to set up JDBC environment.

Code:

```java
package com.productdetails;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.DriverManager;
import java.sql.SQLException;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
@WebServlet("/init")
public class jdbc extends HttpServlet {
private static final long serialVersionUID = 1L;
 protected void doGet(HttpServletRequest request, HttpServletResponse
response)
throws ServletException, IOException {

 try {
 // sTEP 1 LOAD THE JDBC DRIVER
 Class.forName("com.mysql.jdbc.Driver");

 // STEP 2 GET THE CONNECTION TO THE DATABSE

DriverManager.getConnection("jdbc:mysql://localhost:3306/ecommerce",
"root",
"Vikarabad@123");

 //
 PrintWriter out = response.getWriter();
 out.println("SUCCESS!!");


 } catch (ClassNotFoundException | SQLException e) {

 }

 }
```

Index.html

```html
<a href="init">Initialize JDBC</a><br>
```