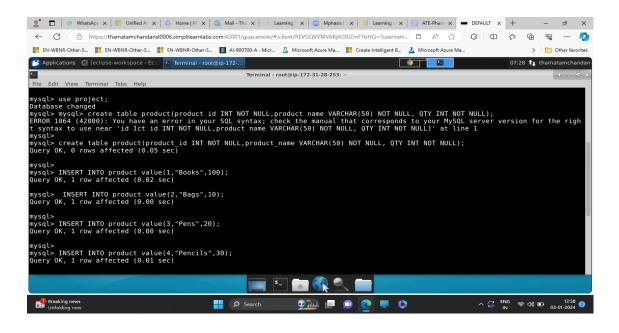
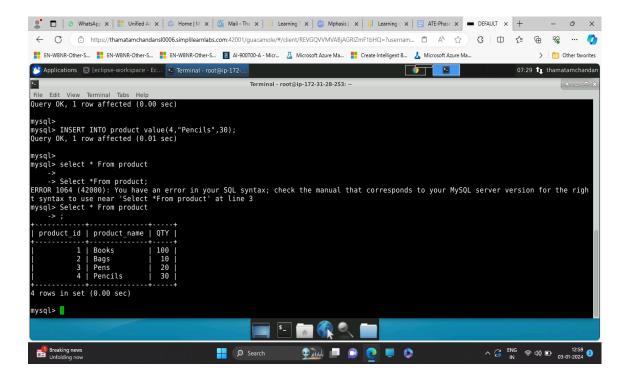
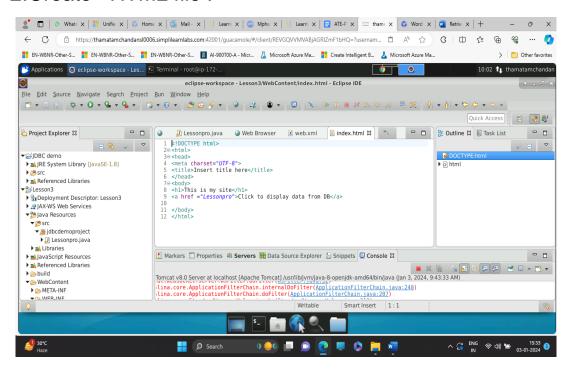
### Retrieving the Product Details Using the Product ID.

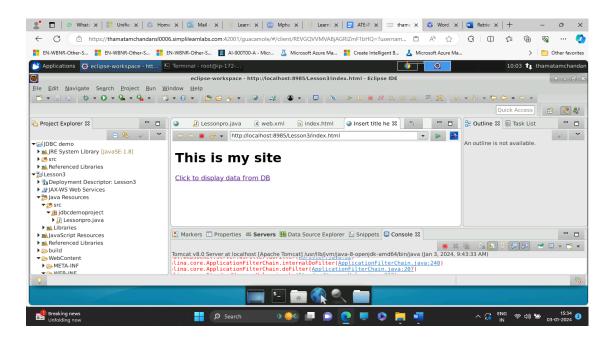
## 1. Create a database project :



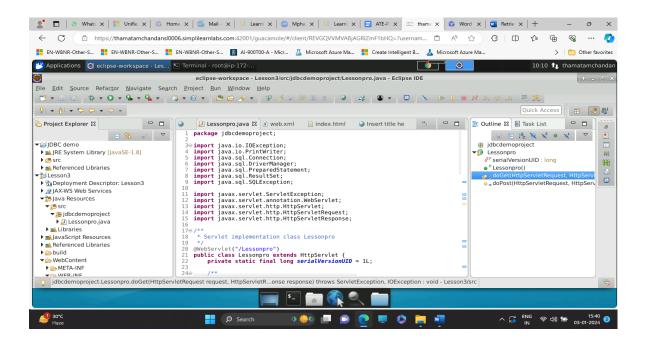


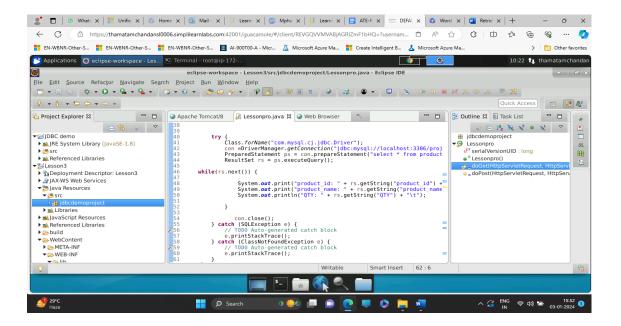
#### 2.Create HTML file.



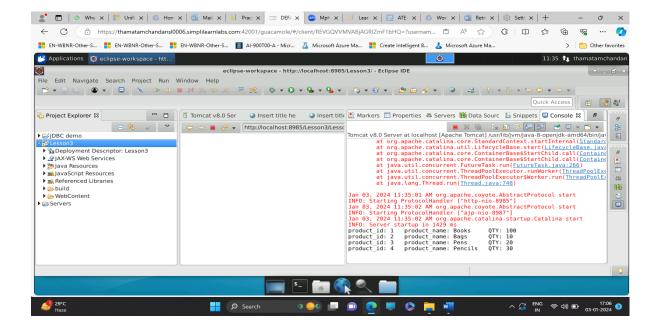


3.create a new servelet in that create a package, inside package create a class.





4.after writting code to see output we have to click run on surver.



If we want specific product \_id:

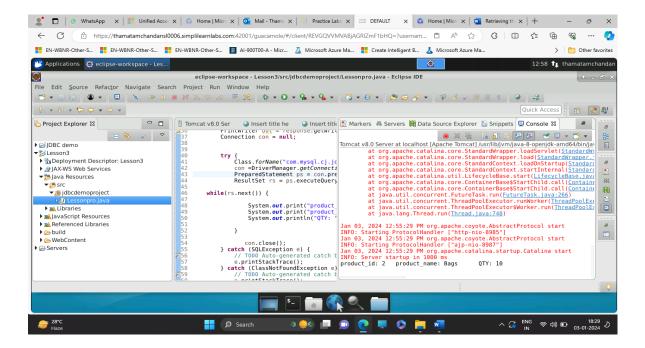
```
💒 🗖 | ③ WhatsApp x | 🚟 Unified Accc: x | ⑤ Home | Micr: x | ⑥ Home | Micr: x | ⑥ Mail - Thams: x | 1 | Practice Labs: x = DEFAULT x | ⑥ Home | Micr: x | ◎ Retrieving th: x | + - Ø X
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    Mapplications 😝 eclipse-workspace - Les...
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                                                                                                                                                                           eclipse-workspace - Lesson3/src/jdbcdemoproject/Lessonpro.java - Eclipse IDE
        File Edit <u>S</u>ource Refac<u>t</u>or Navigate Search Project Run Window Help
        Quick Access
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      | ≥ JDBC demo

| ≥ Lesson3 |
| ≥ Deployment Descriptor: Lesson3 |
| ≥ JAX-WS Web Services |
| ≥ Java Resources |
| ≥ B dbcdemoproject |
| ≥ B dbcdemoproject |
| ≥ Descriptor Java
                                                                                                                                                                                                         try {
   Class.forWame("com.mysql.cj.jdbc.Driver");
   con =DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");
   PreparedStatement ps = con.prepareStatement("select * from product Where product_id="2"");
   ResultSet rs = ps.executeQuery();
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                鯔

    Lessonpro java
    Lessonpro java
    Libraries
    Agreement Resources
    Agreement Libraries
    Build
    Build
    WebContent

                                                                                                                                                                                                                                    System.out.print("product_id: " + rs.getString("product_id") + "\t");
System.out.print("product_name: " + rs.getString("product_name") + "\t");
System.out.println("QTY: " + rs.getString("QTY") + "\t");
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             con.close();
} catch (SQLException e) {
// TNDO Auto-generated catch block
         Servers
                                                                                                                                                                                                        / TODO Auto-generated catch block
e.printStackTrace();
catch (ClassNotFoundException e) {
// TODO Auto-generated catch block
                                                                                                                                                                                                                                / TODO Auto-generated catch proc
                                                                                                                                                                                                                                                                                                                                                                  Smart Insert 43:100
```

#### Output:



# **GITHUB link:**

# https://github.com/chandana161/Lesson3 JDBC.git

Submitted by

T.Guru Chandana.