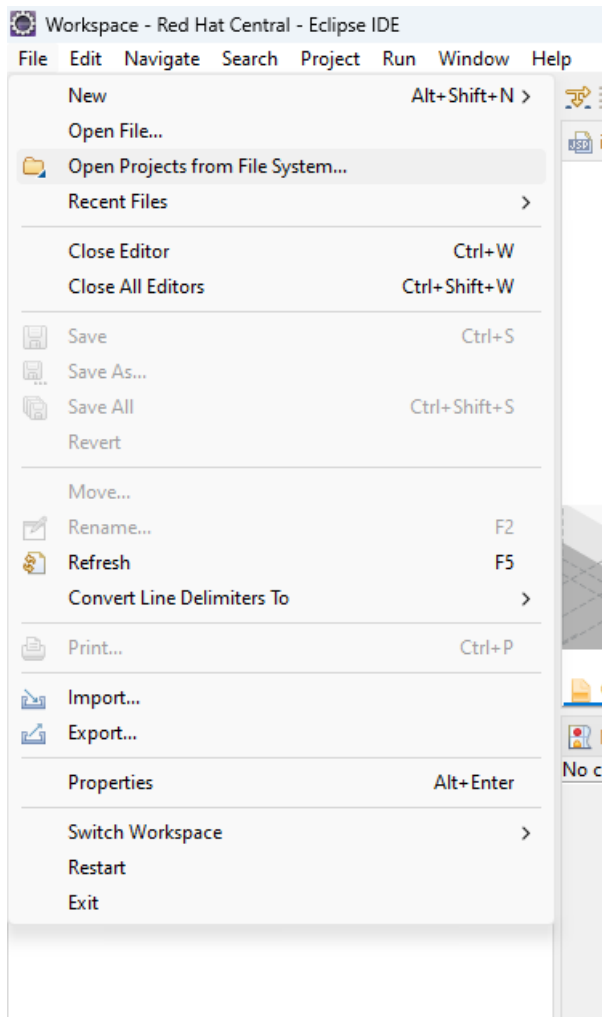# How to Run this Project on your Eclipse or Spring ToolSuite

Note : Use Mine Mysql Query For this Project.

Step 1 : Extract My Project Files
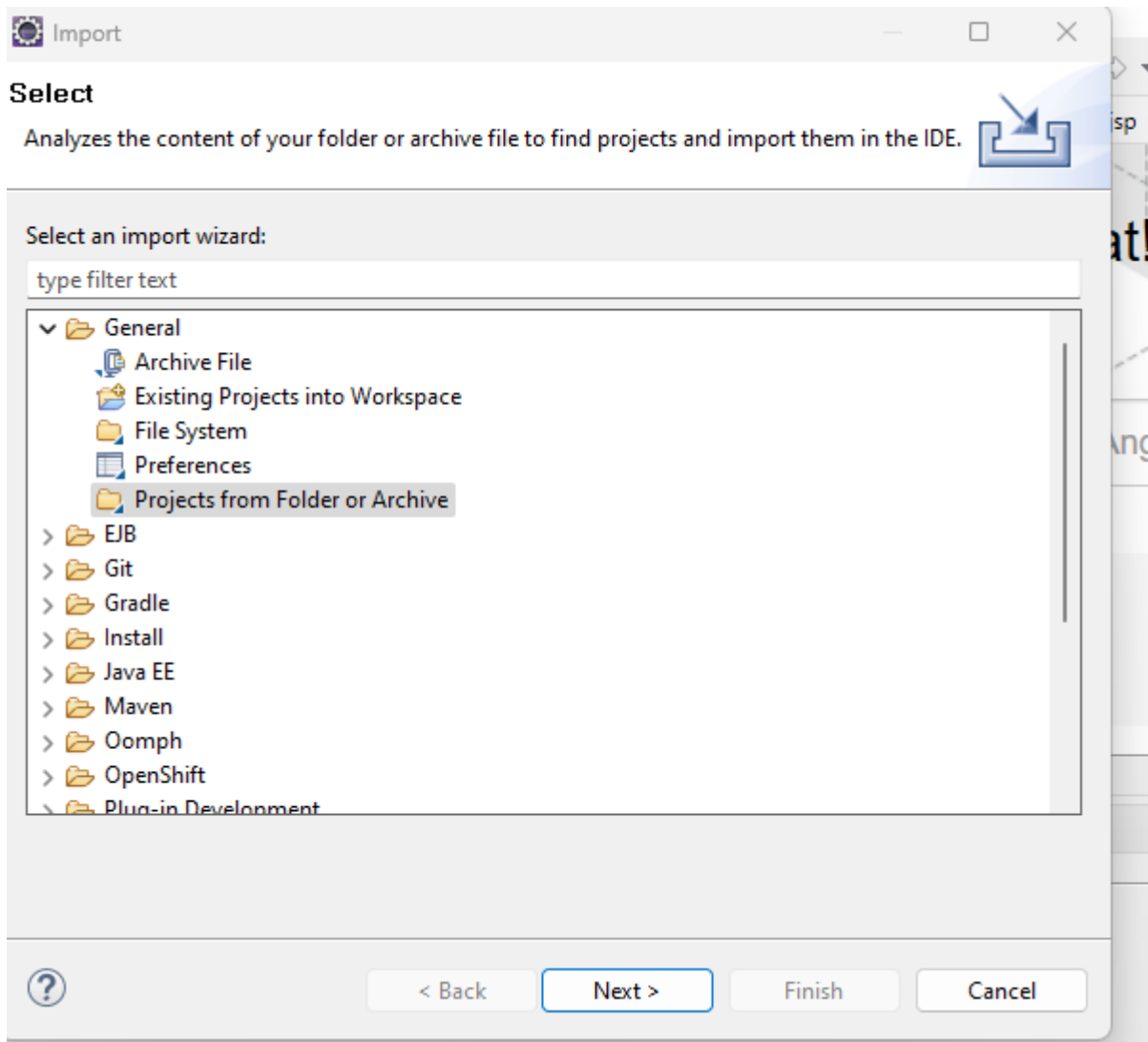
📁 JSPloginpage	03-06-2023 14:03	File folder	
📄 Mysql	03-06-2023 14:06	Text Document	1 KB
📄 Read Me First	03-06-2023 14:07	Microsoft Word D...	0 KB

Step 2 : Go to Eclipse -> File> Import

Workspace - Red Hat Central - Eclipse IDE

File Edit Navigate Search Project Run Window Help

|		
New	Alt+Shift+N >	
Open File...		
📁 Open Projects from File System...		
Recent Files	>	
Close Editor	Ctrl+W	
Close All Editors	Ctrl+Shift+W	
💾 Save	Ctrl+S	
💾 Save As...		
💾 Save All	Ctrl+Shift+S	
Revert		
Move...		
🖊 Rename...	F2	
🔄 Refresh	F5	
Convert Line Delimiters To	>	
🖨 Print...	Ctrl+P	
📥 Import...		
📤 Export...		
Properties	Alt+Enter	
Switch Workspace	>	
Restart		
Exit		

Step 3 : Go to General -> Project From Folder or Archive

Step 4: Select Your Project Source Folder -> Finish
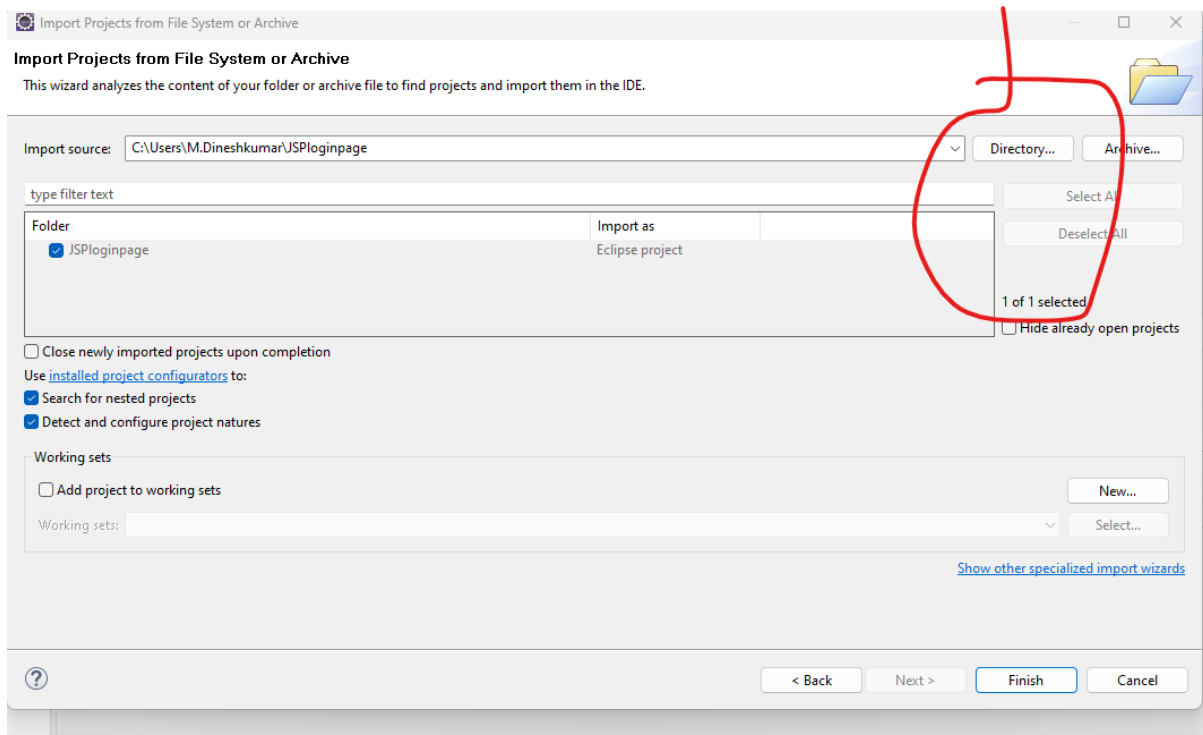
# Step 5: Showing Some Error Like This
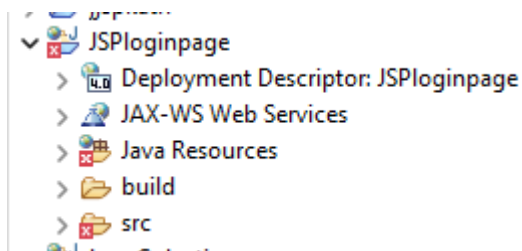
## Step 6: Right click Project -> Go to Properties -> server -> select your server

1. Right-click on your project in the Project Explorer view and select "**Properties**" from the context menu.
2. In the Properties dialog, navigate to "**Java Build Path**" in the left-hand menu.
3. Select the "**Libraries**" tab.
4. Click the "Add Library" button.
5. In the Add Library dialog, select "**Server Runtime**" and click "**Next".**
6. Choose the appropriate server runtime (e.g., Apache Tomcat) and click "Finish".
7. Click "Apply and Close" to save the changes.
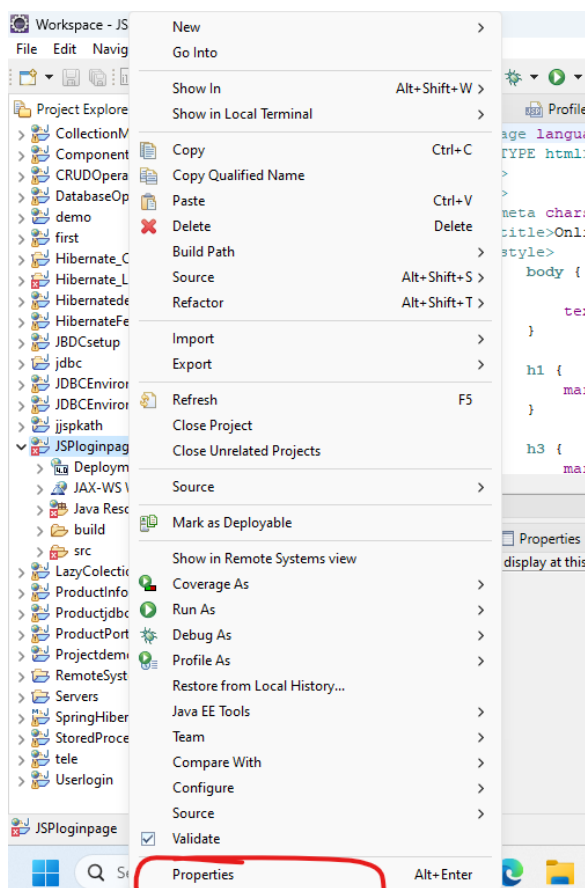
Step 7:Remove this jar files
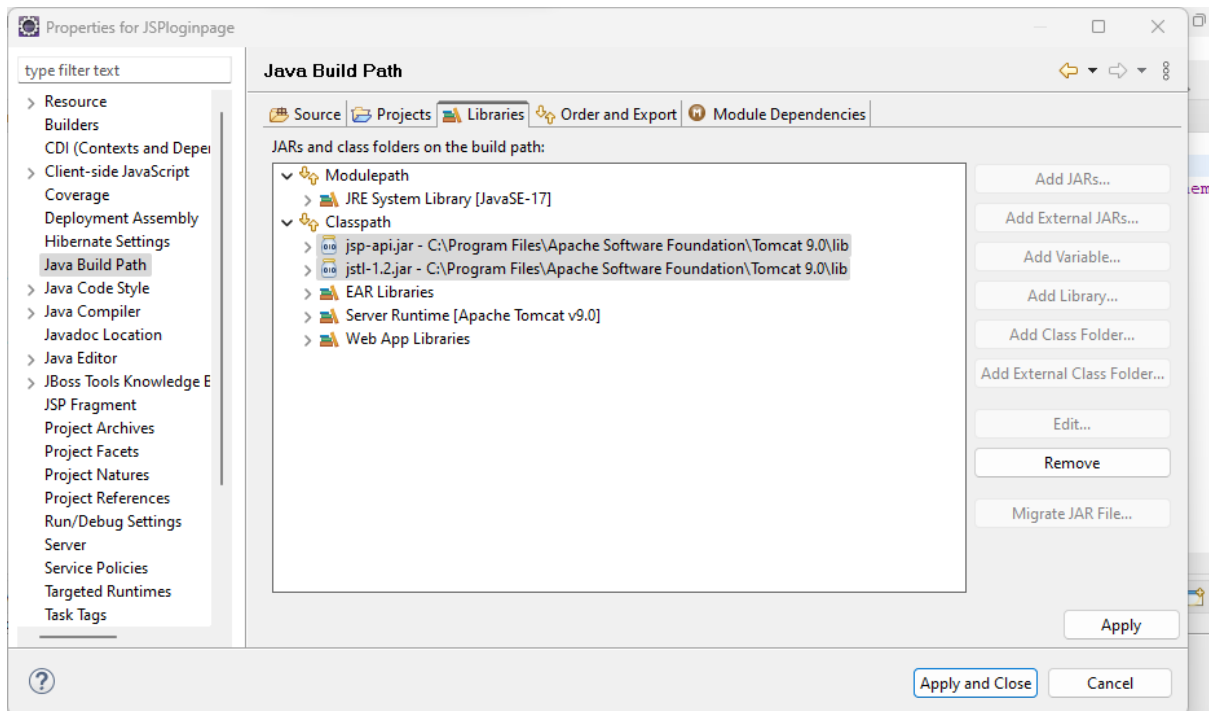
Step 8: Then Select your Server here
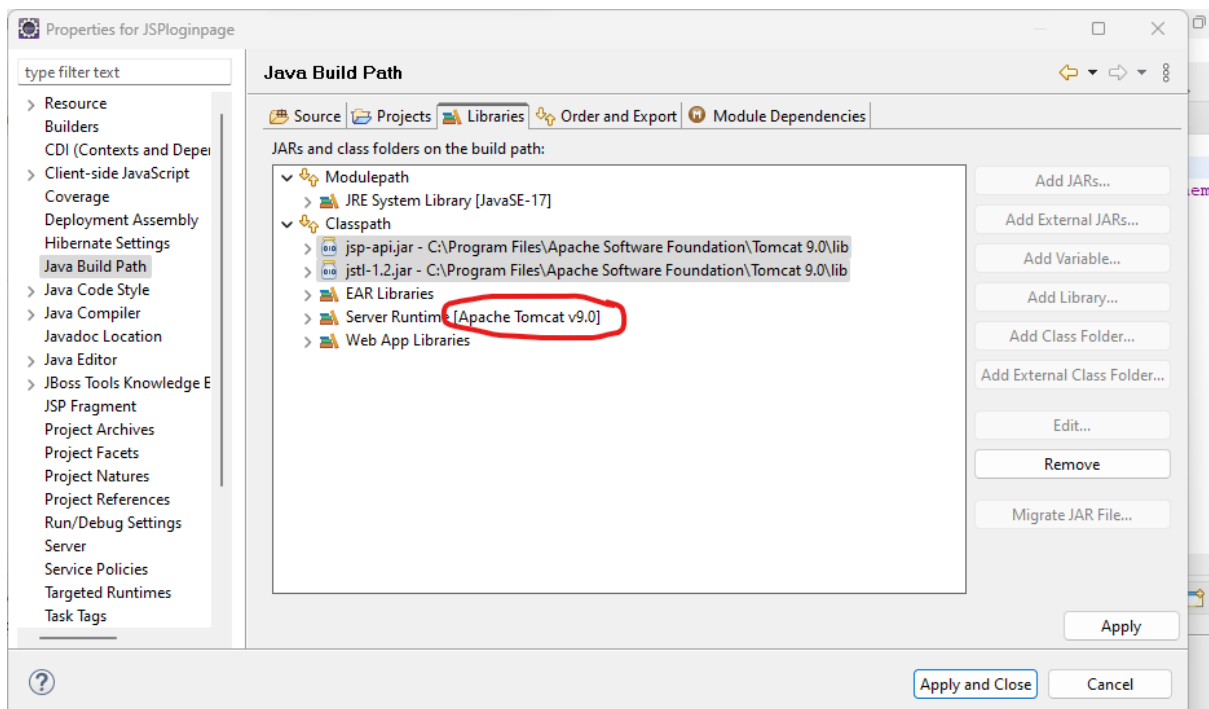
Now You can run the Project

Note : Use Mine Mysql Query For this Project to create