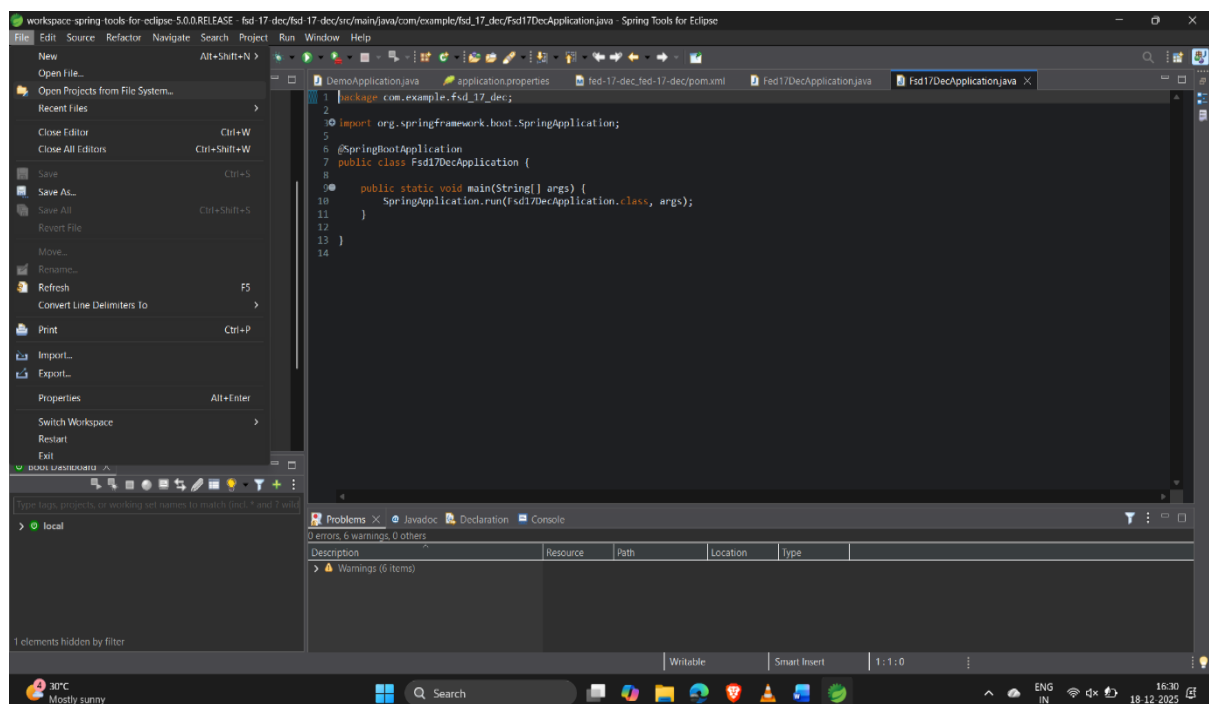
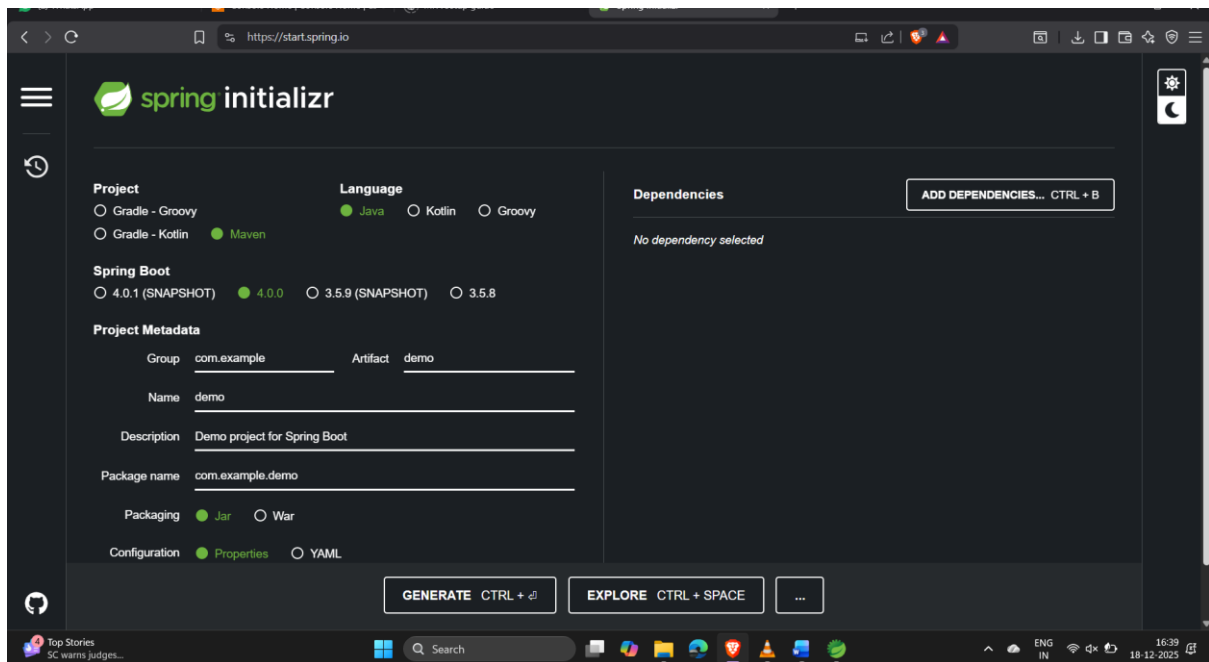
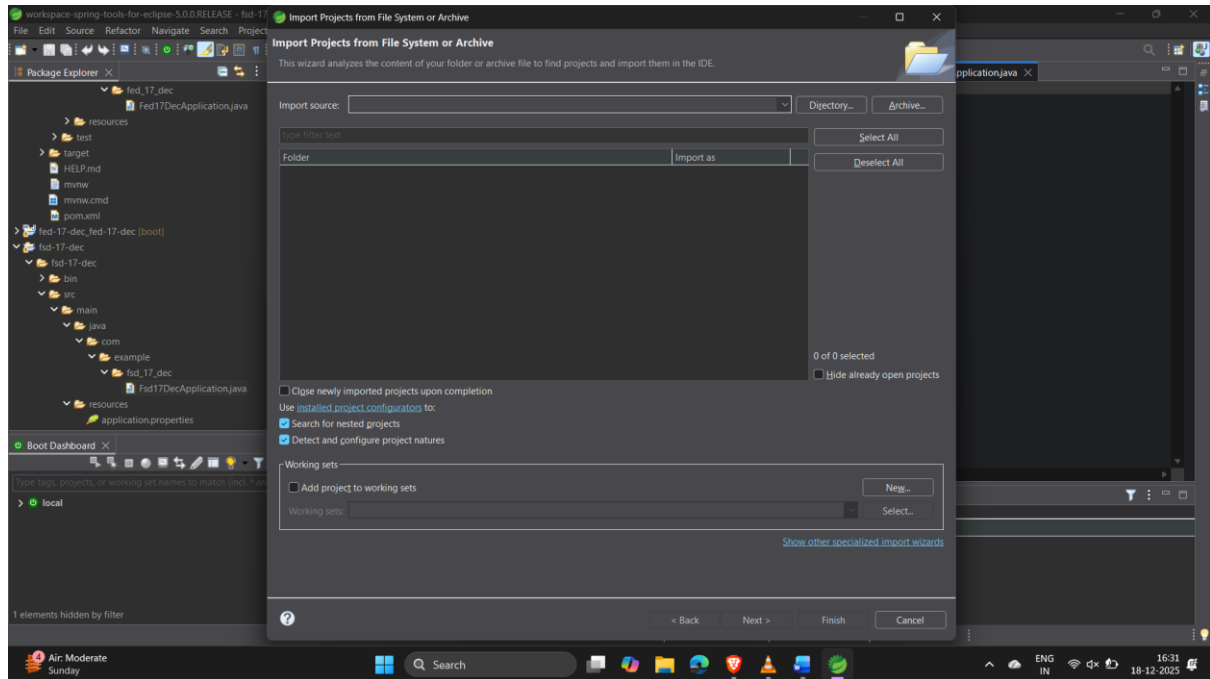


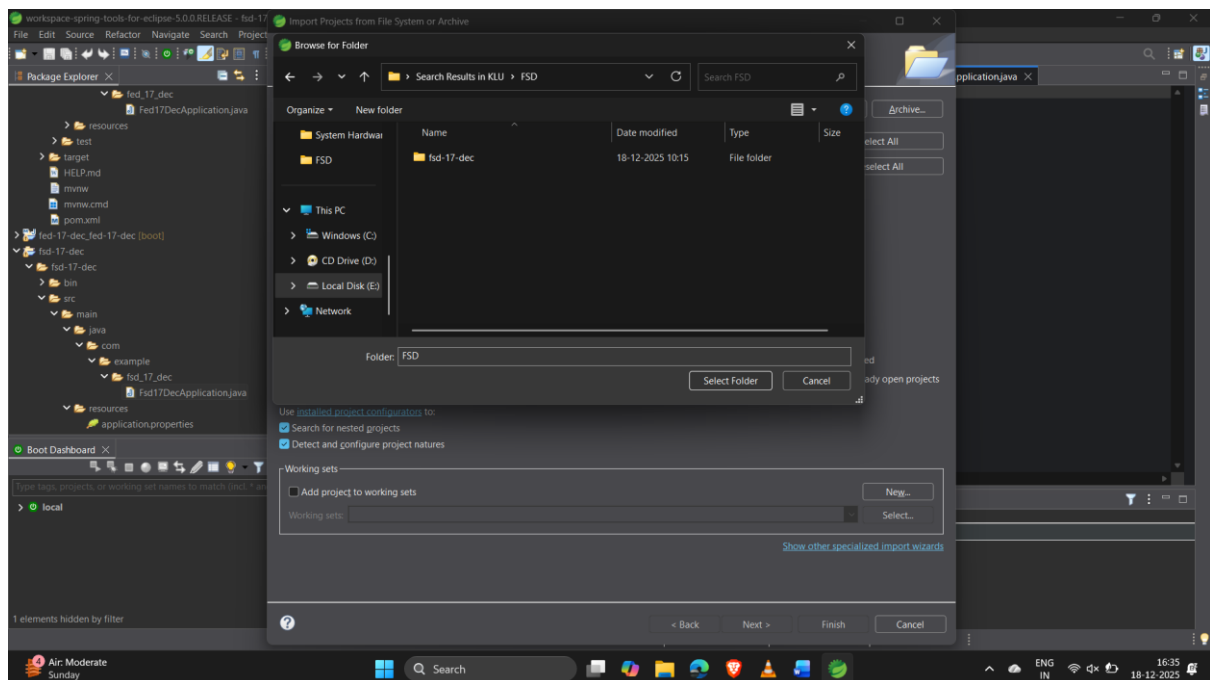
Use spring initializr to create project



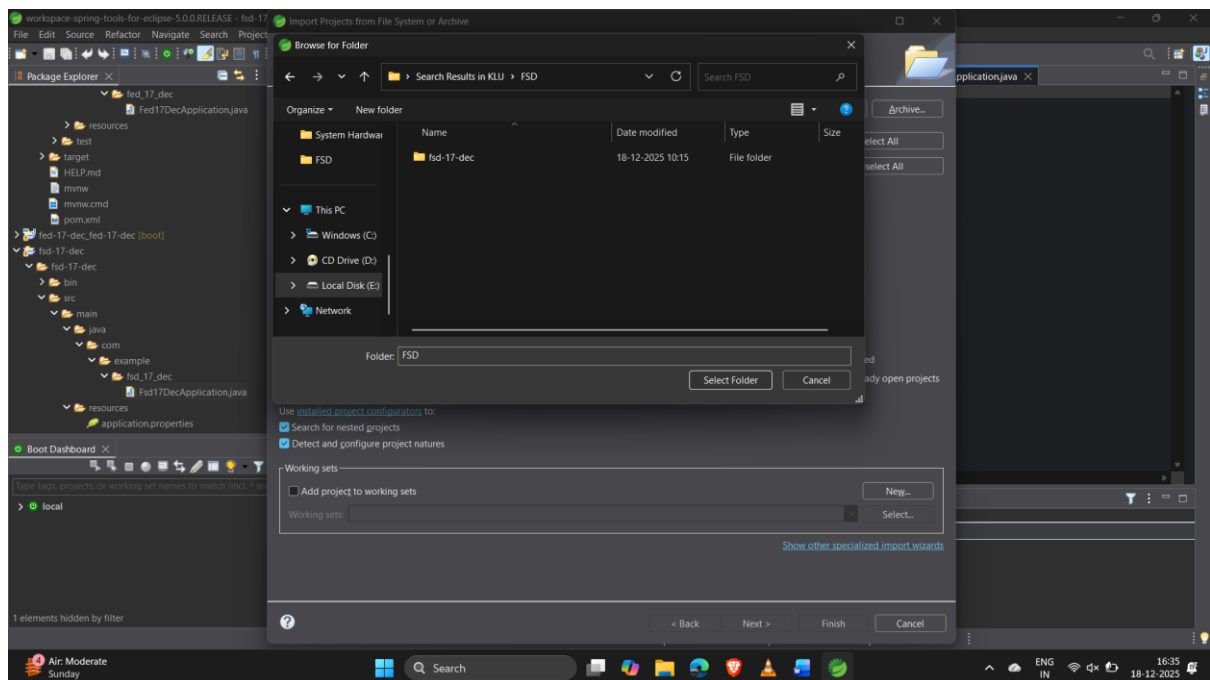
Click on third line



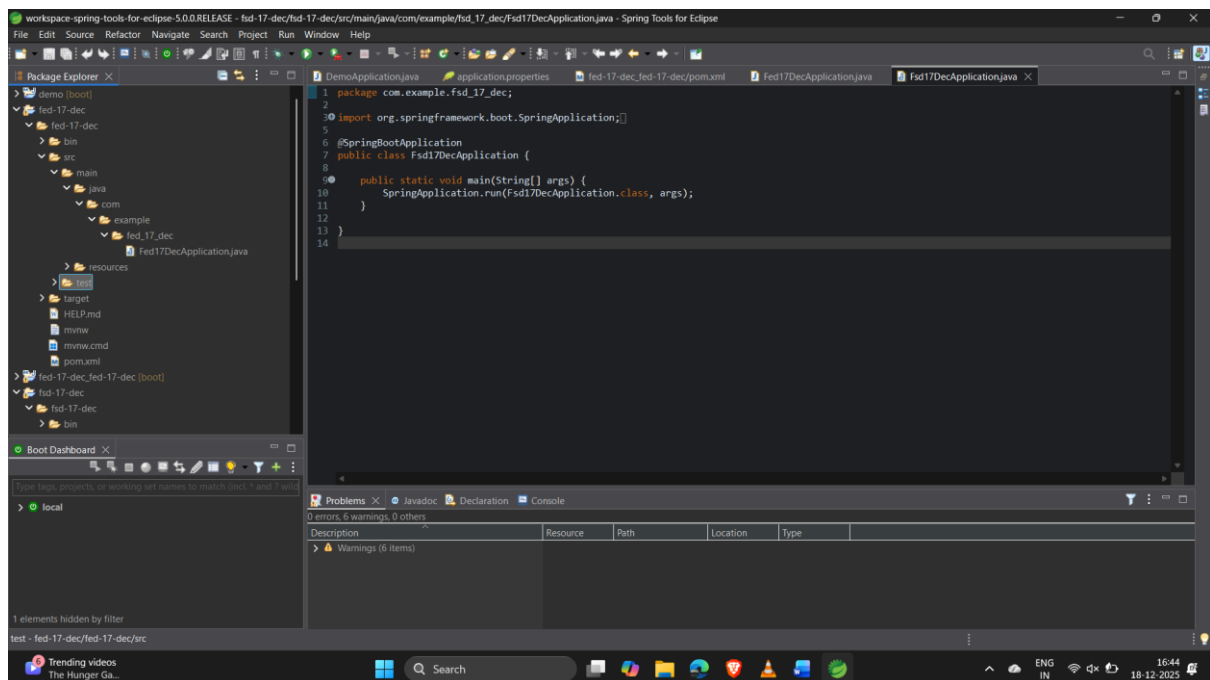
Click on Directory



Browse and select the folder

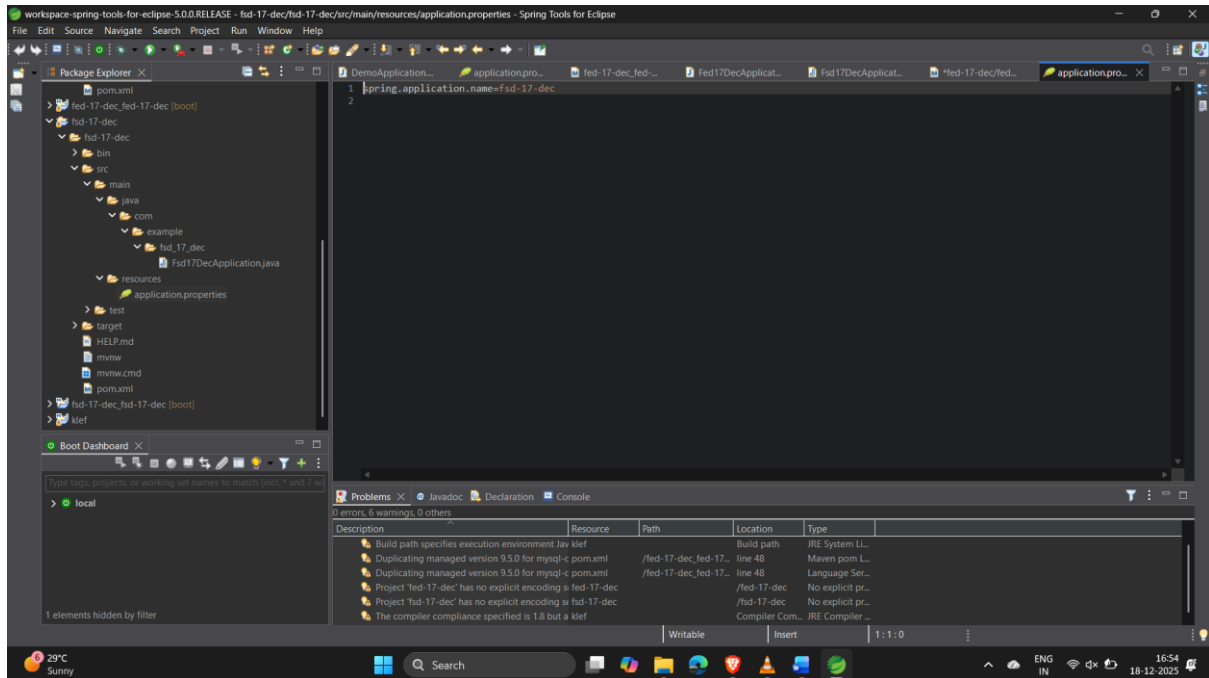


Src/main/java

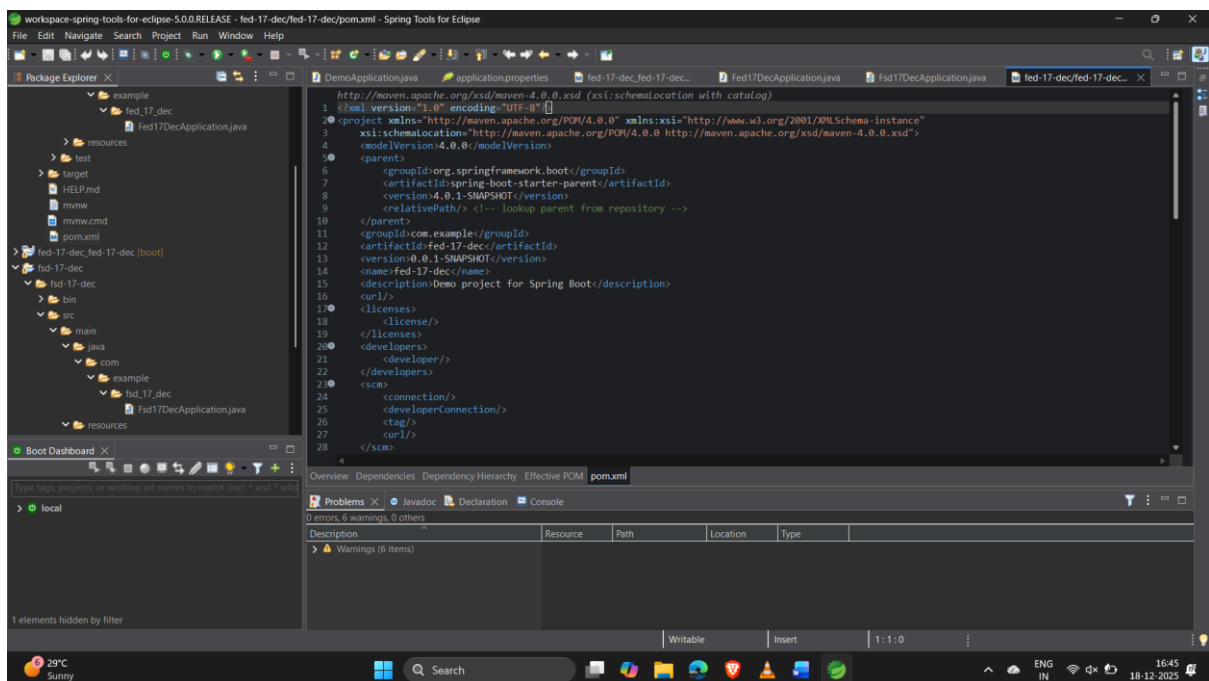


Src/main/resources

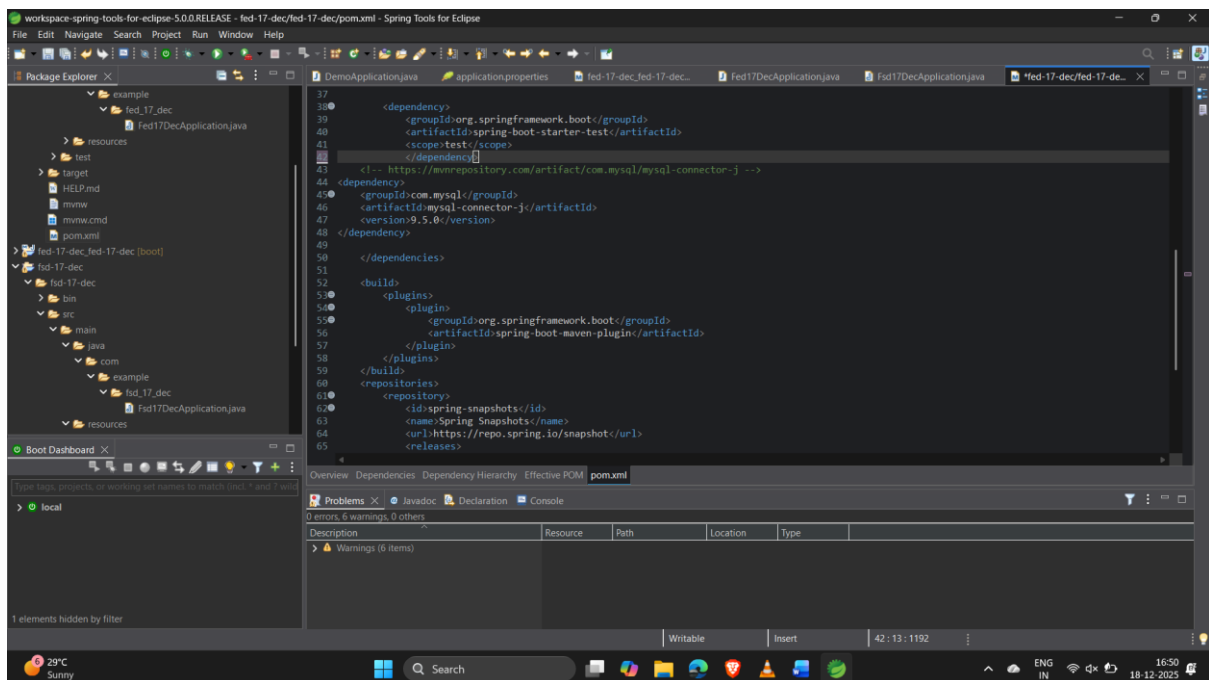
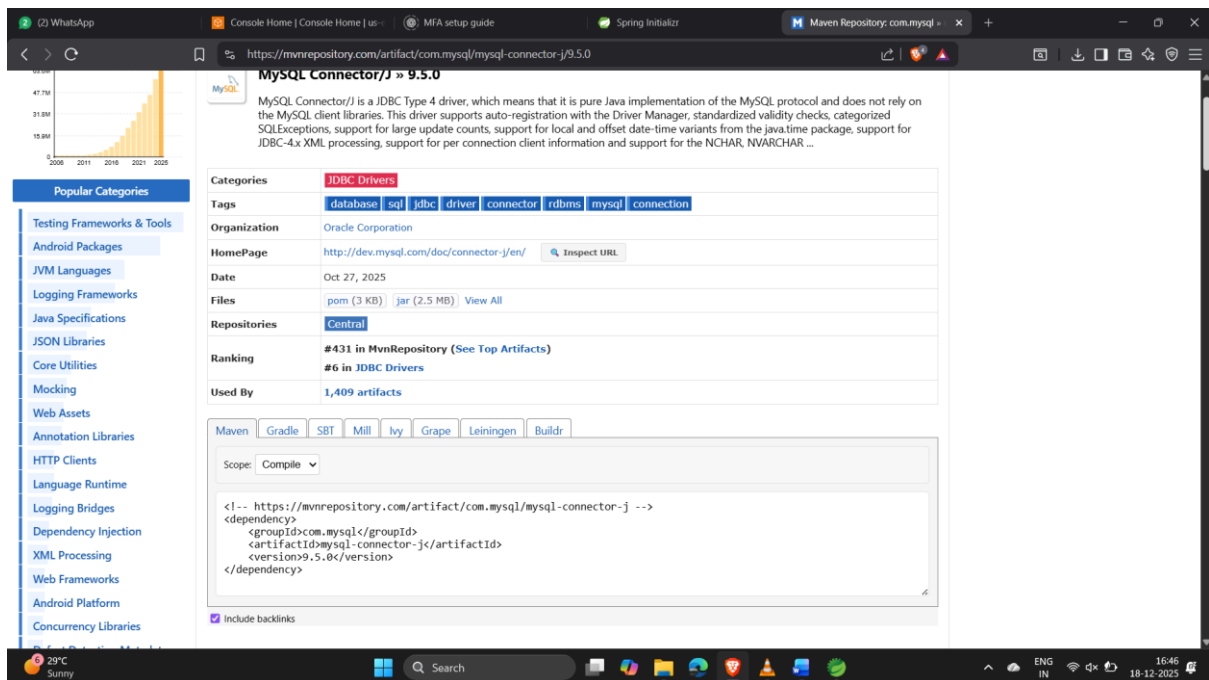
application.properties



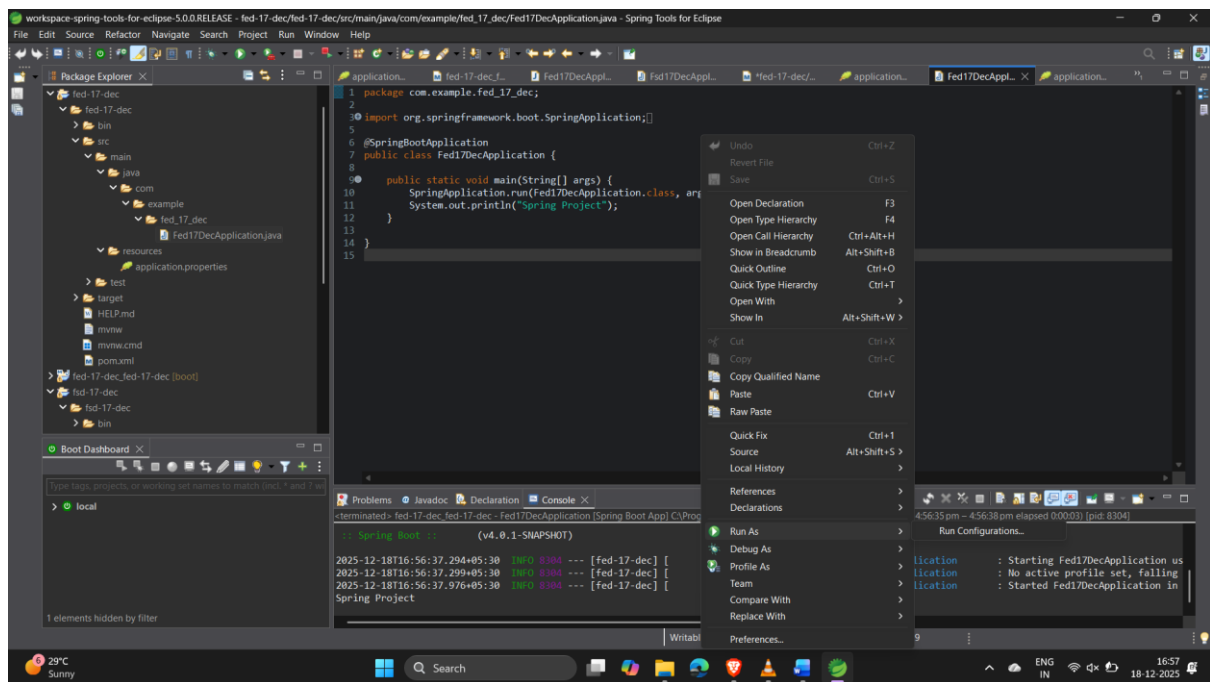
Open pom.xml and correct by removing s in https in third line



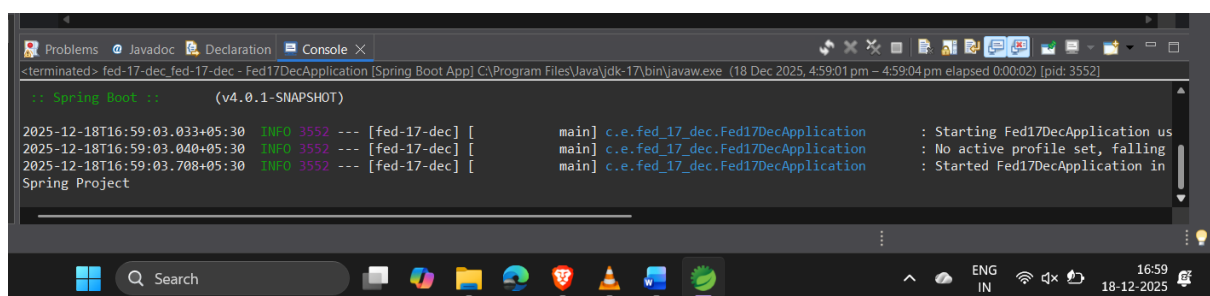
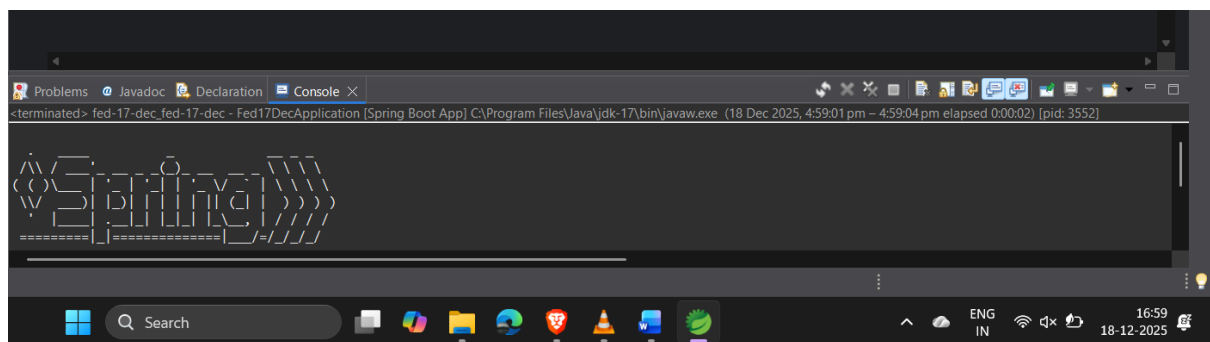
Search Maven repo - open - search MySQL first option – central and copy and paste it after line 42 of pom.xml



Click on run as

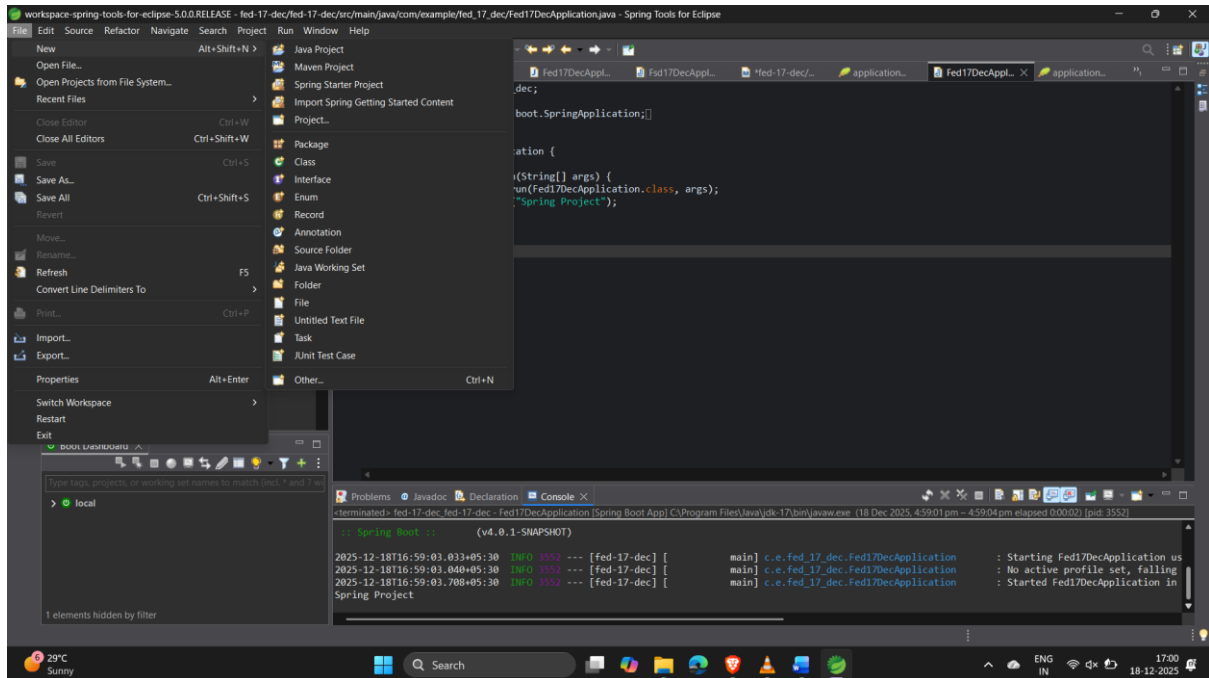


Finally, you will something like this

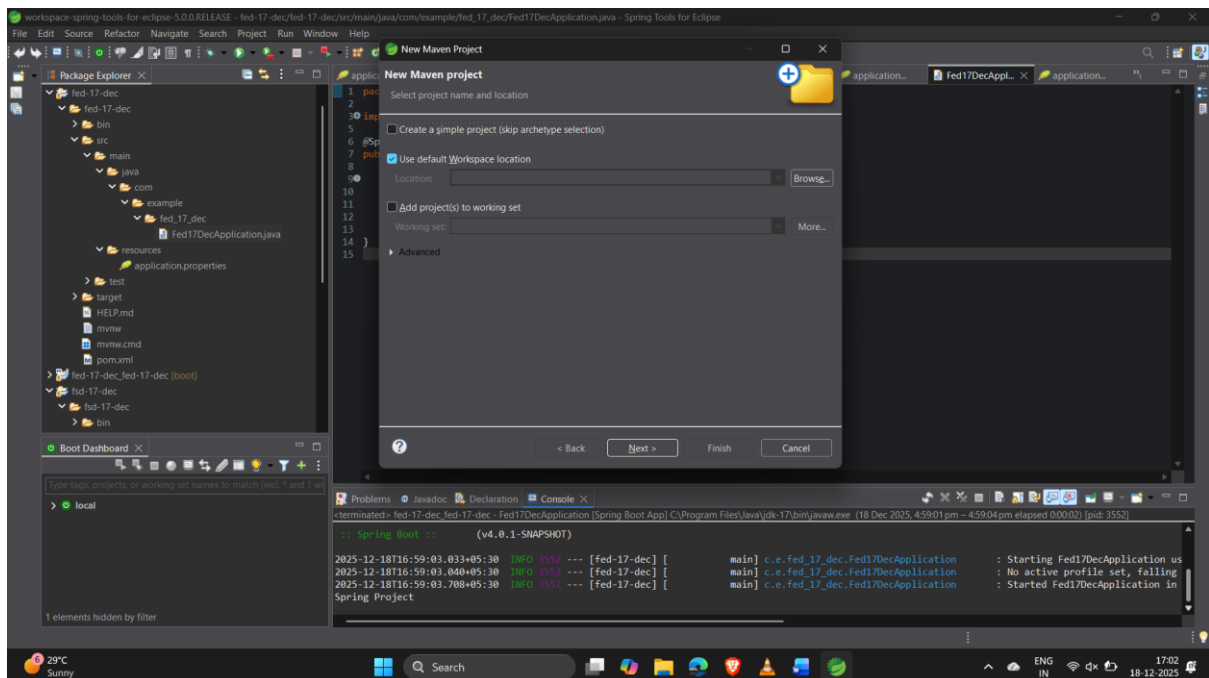


Now, how to create a maven project

File-New-Maven Project

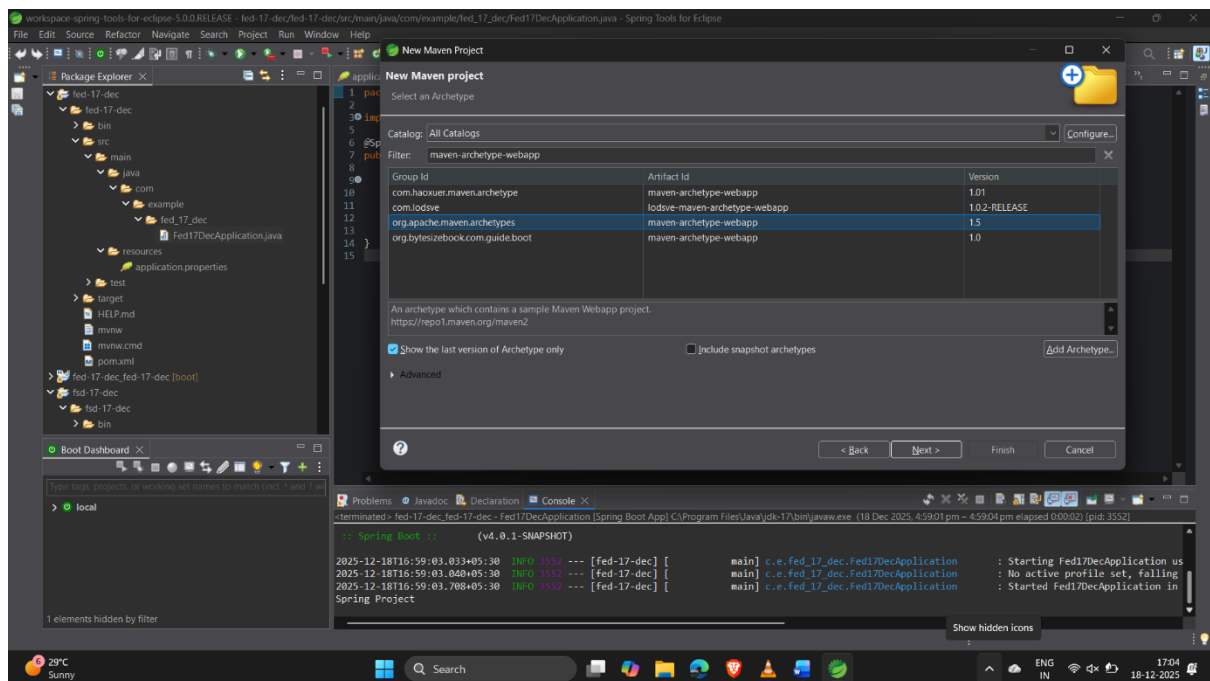


Click Next



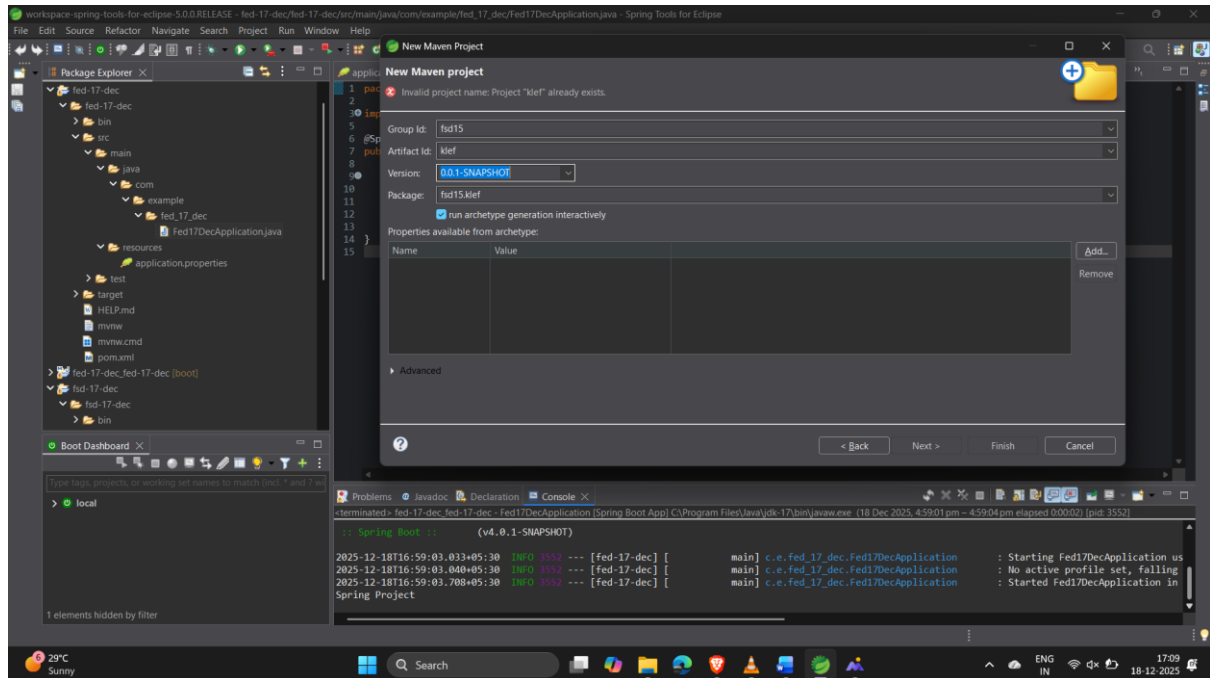
Catalog : All Catalogs

Filter : maven-archetype-webapp



Select webapp 1.5 version

Click Next



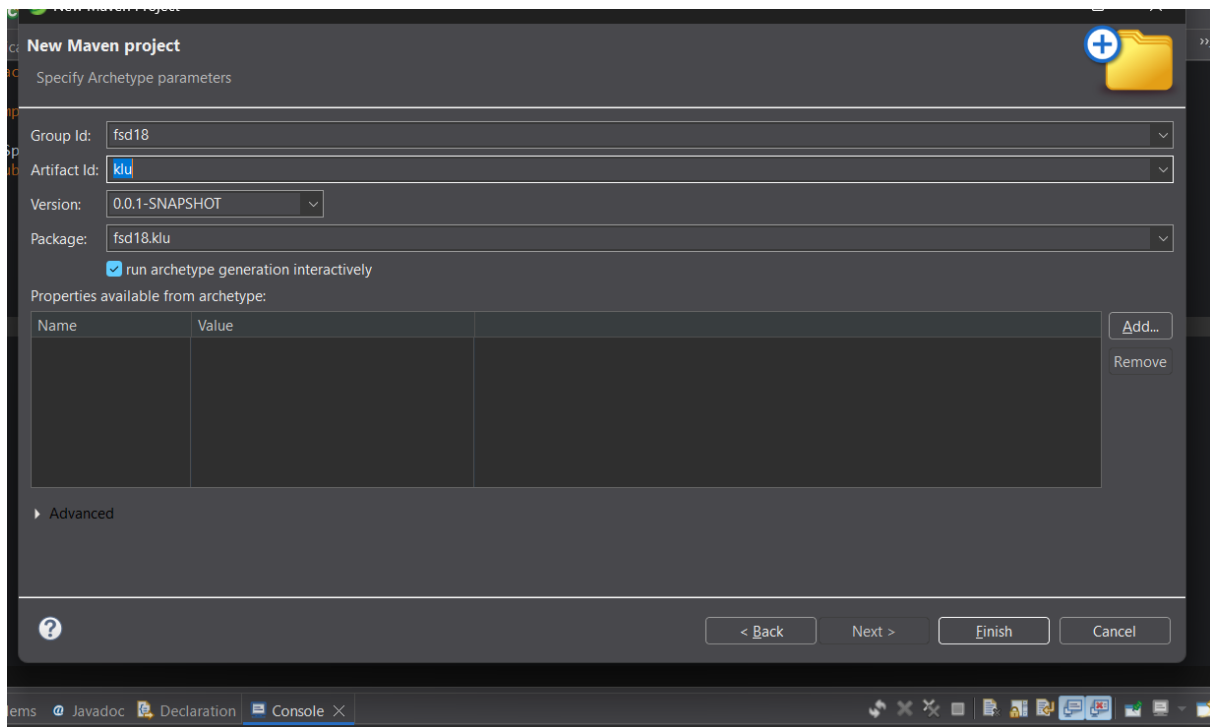
Group id : fsd67

Artifact is : klef

As I have already a project with above detail I will fill

Group id : fsd18

Artifact id : klu



Click Finish and then y

