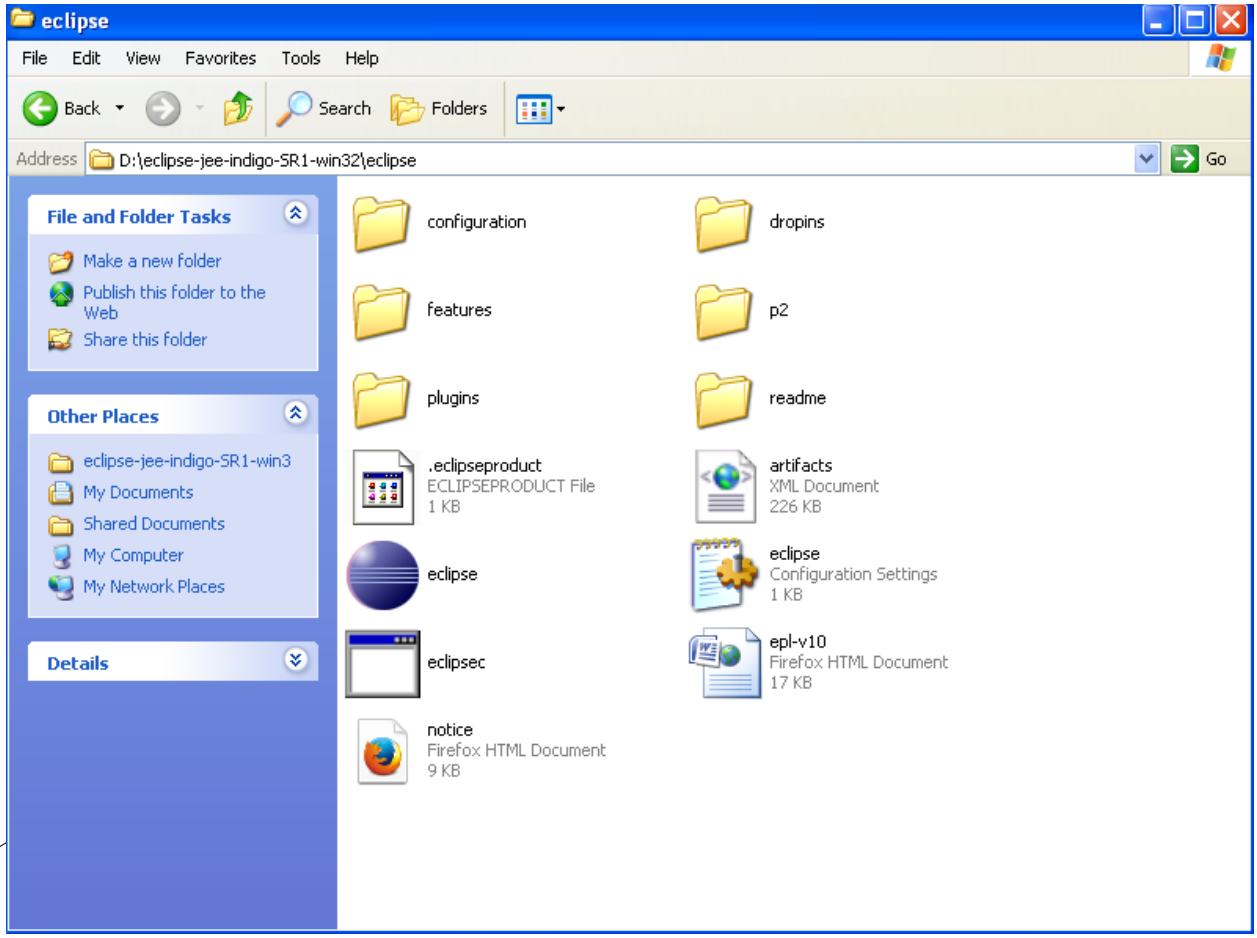
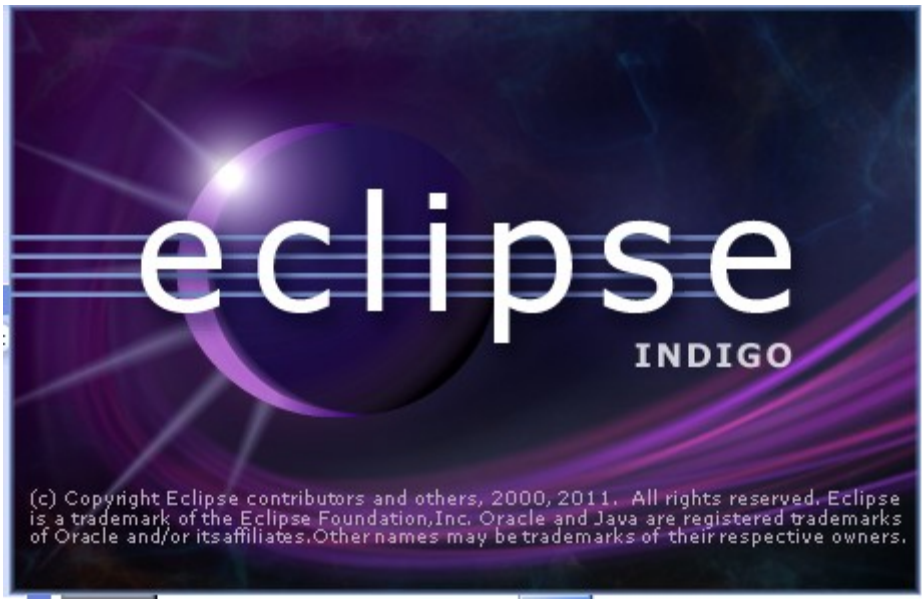
Introducing Eclipse ID

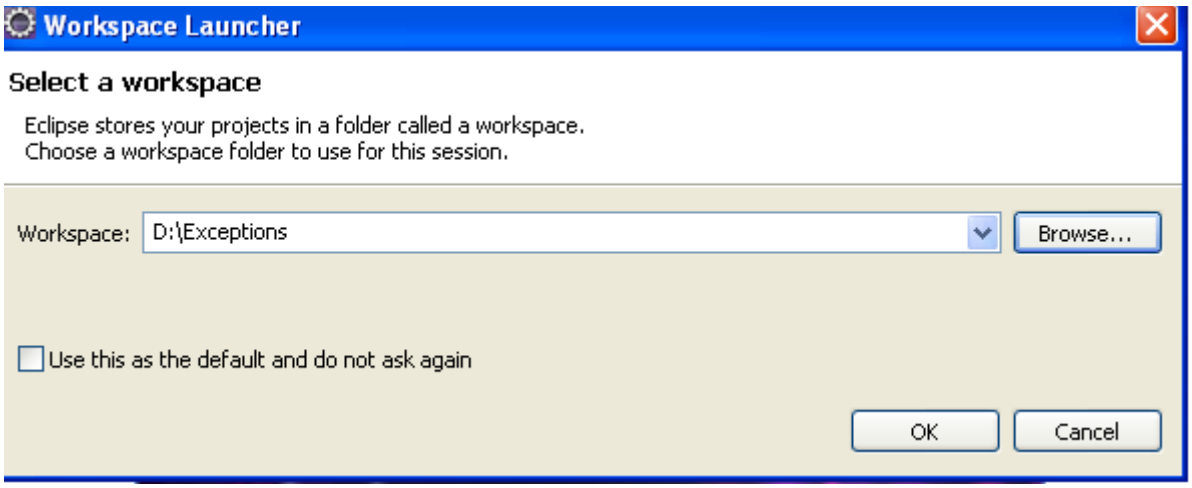
Steps:

1. Create a workspace (folder)(for eg in : d drive)
2. Open Eclipse
   Go to eclipse folder and double click on eclipse icon

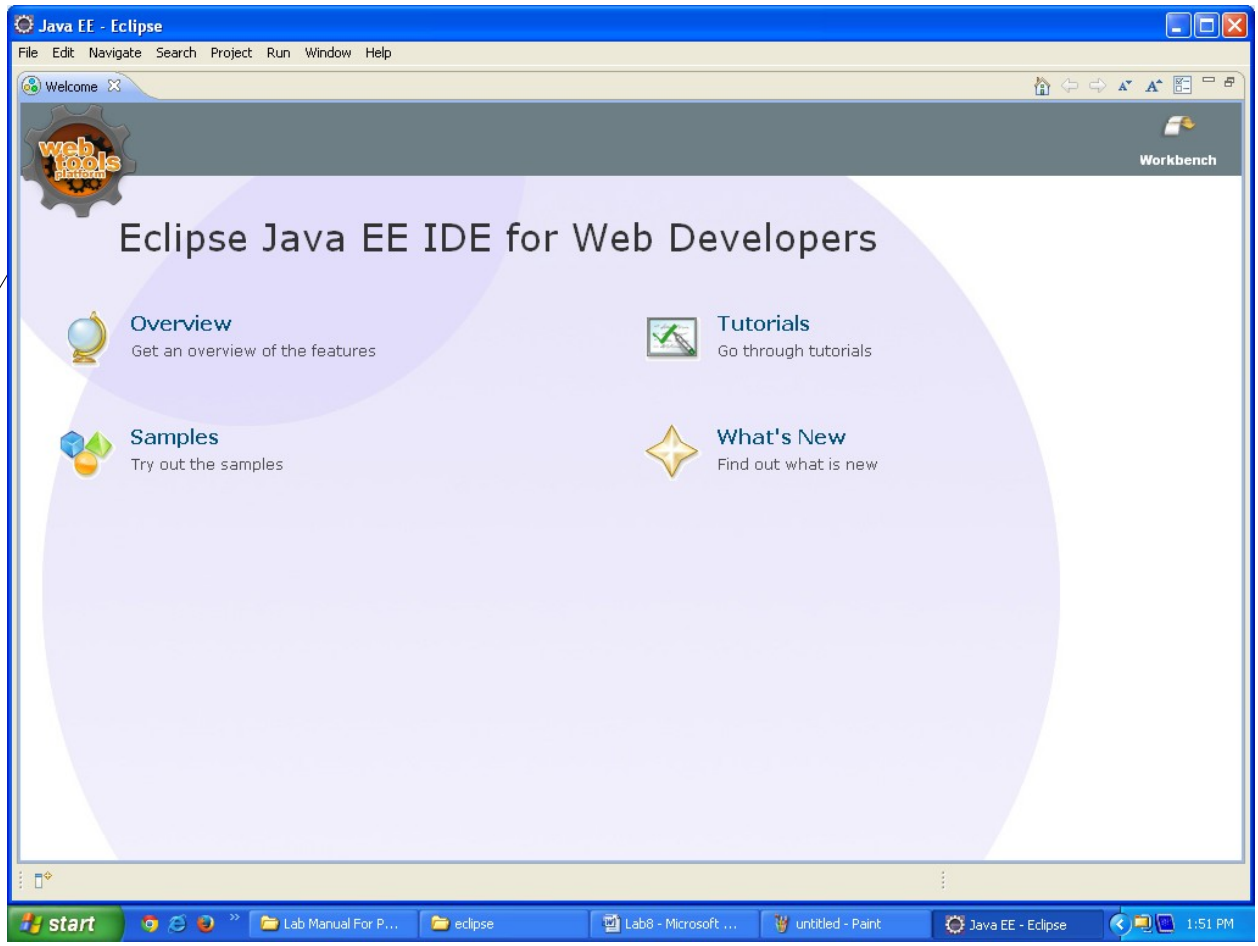




Once eclipse gets started it asks for the workspace. Choose the workspace you have created

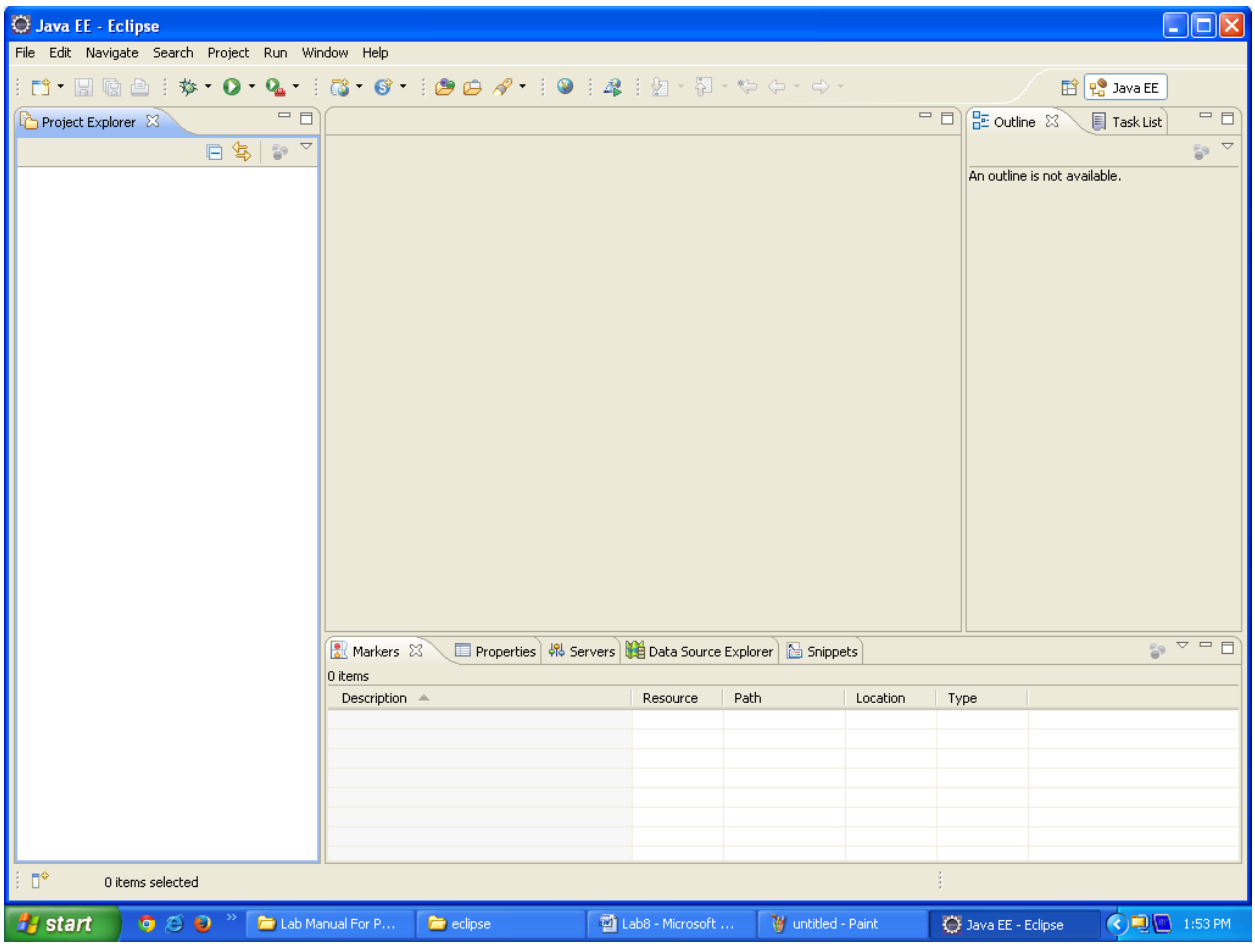


Click ok …

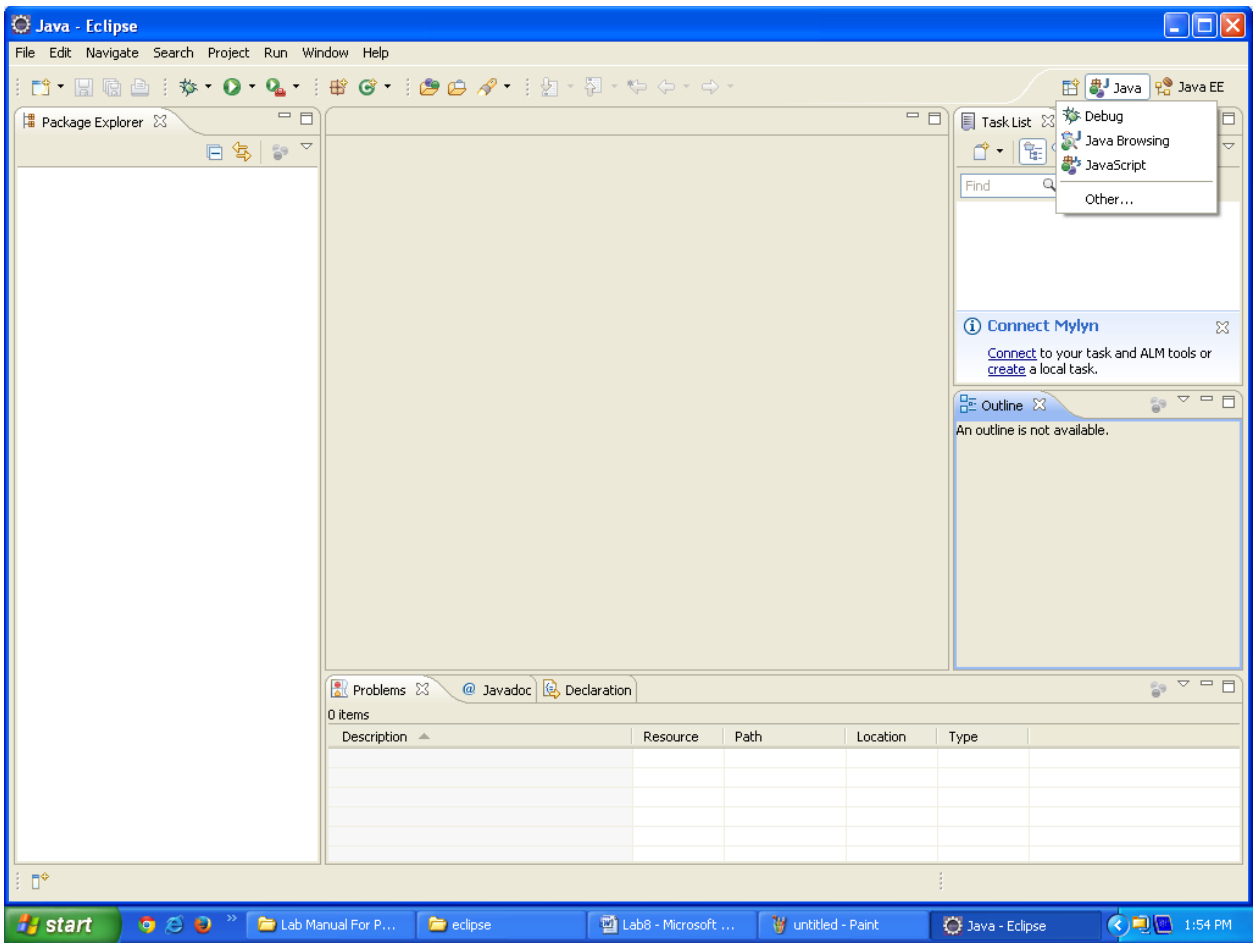


Click on cross button

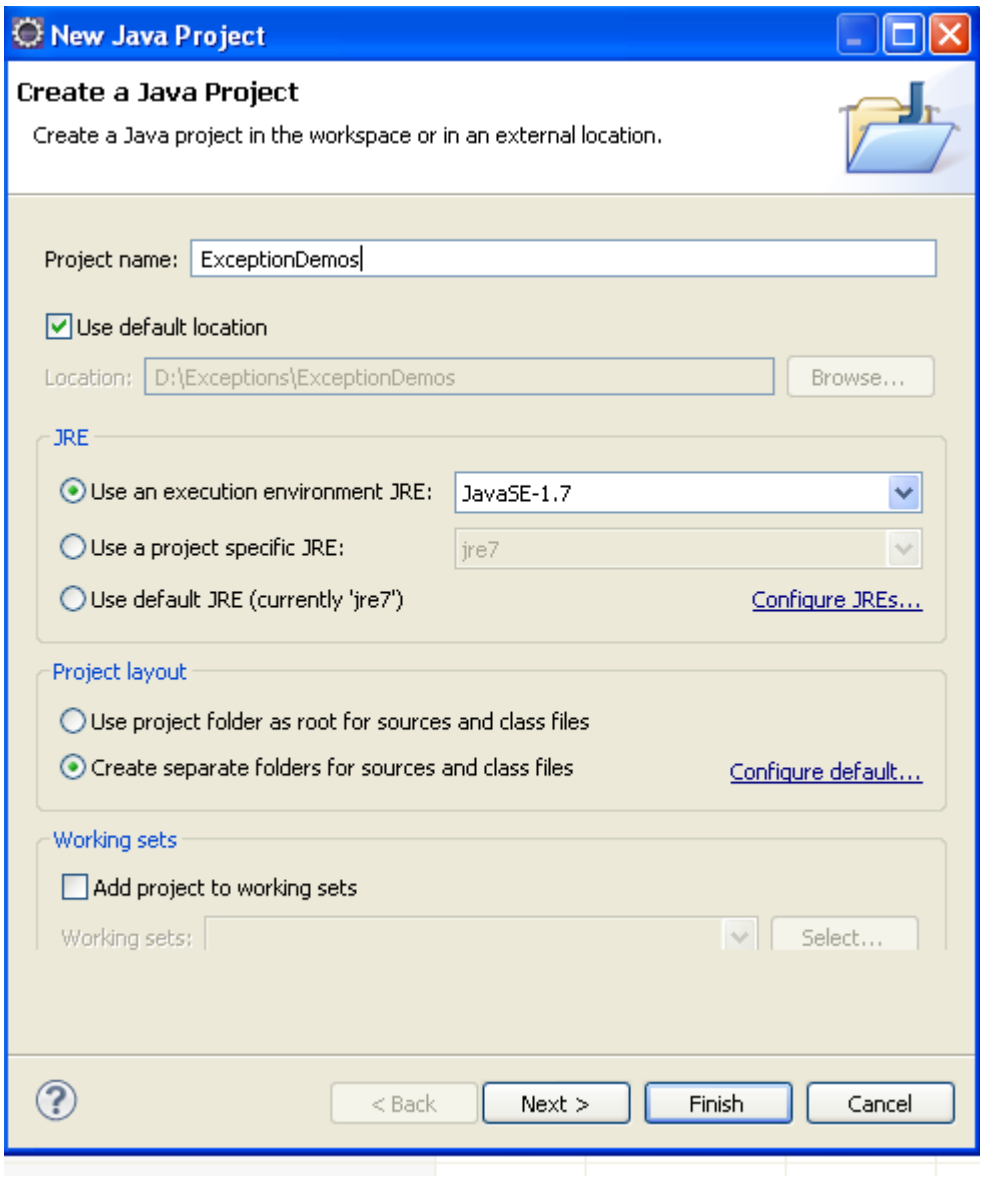
Your eclipse ID gets opened and ready



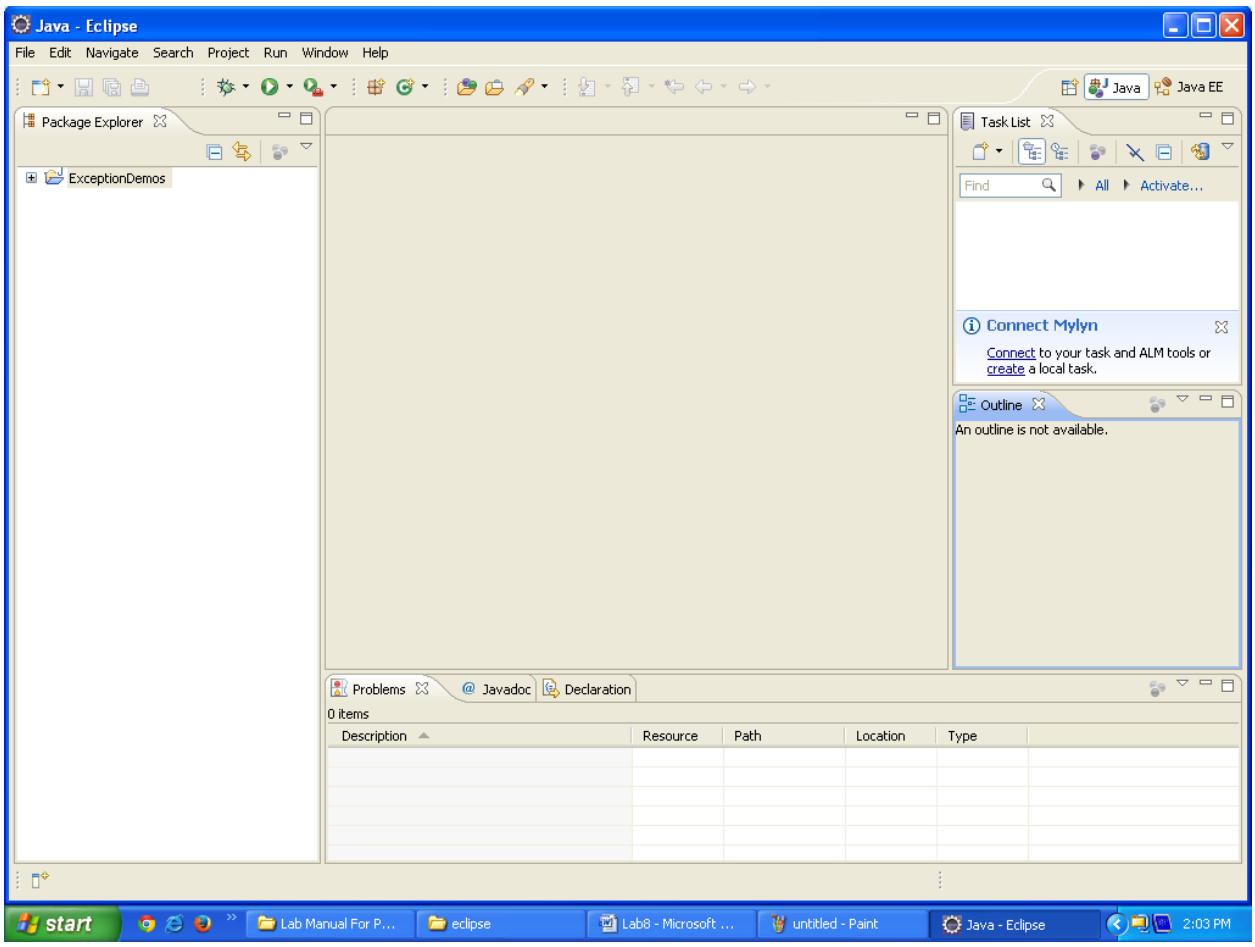
Select Java Perspective



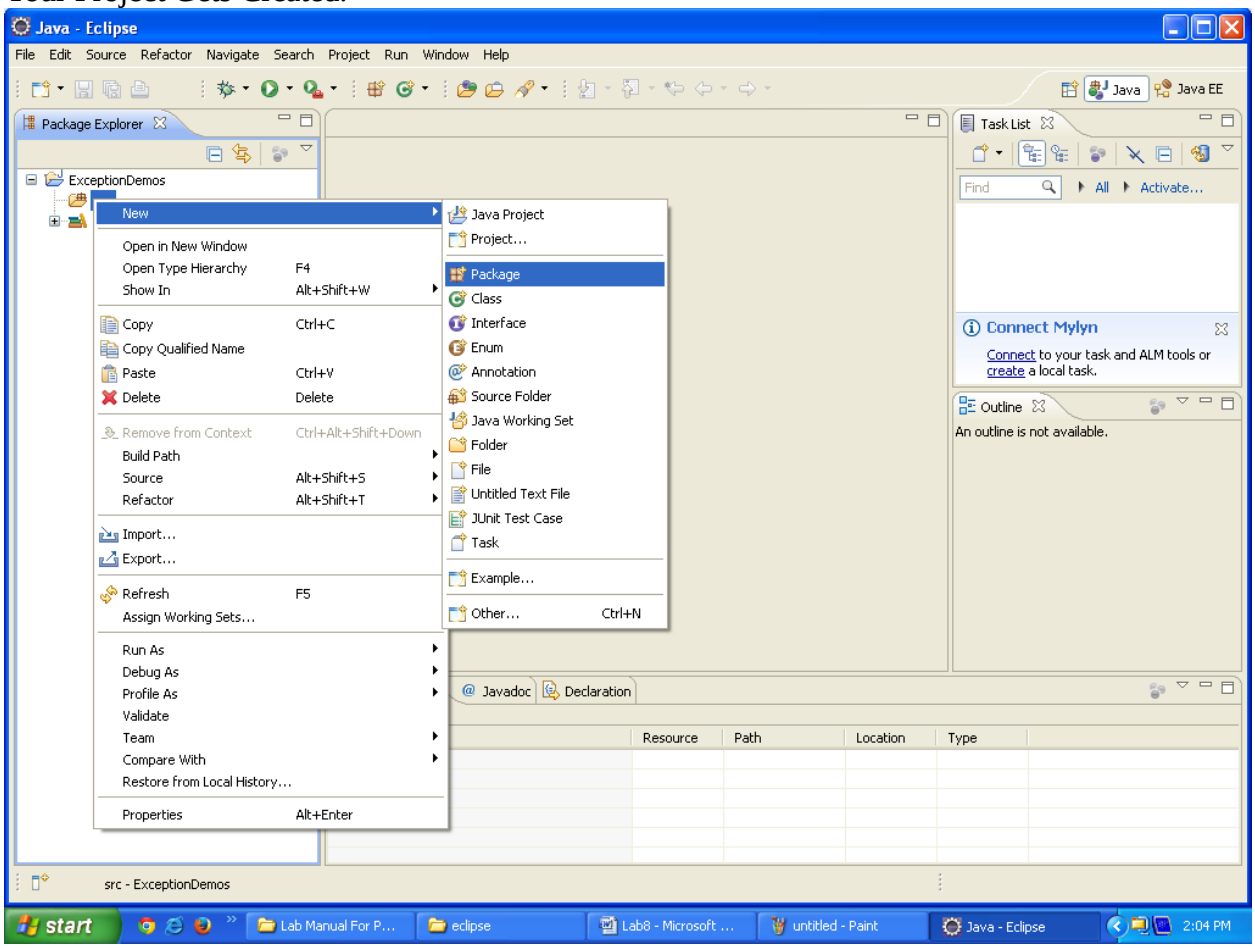
Create a new Project
File -> New ->Java project



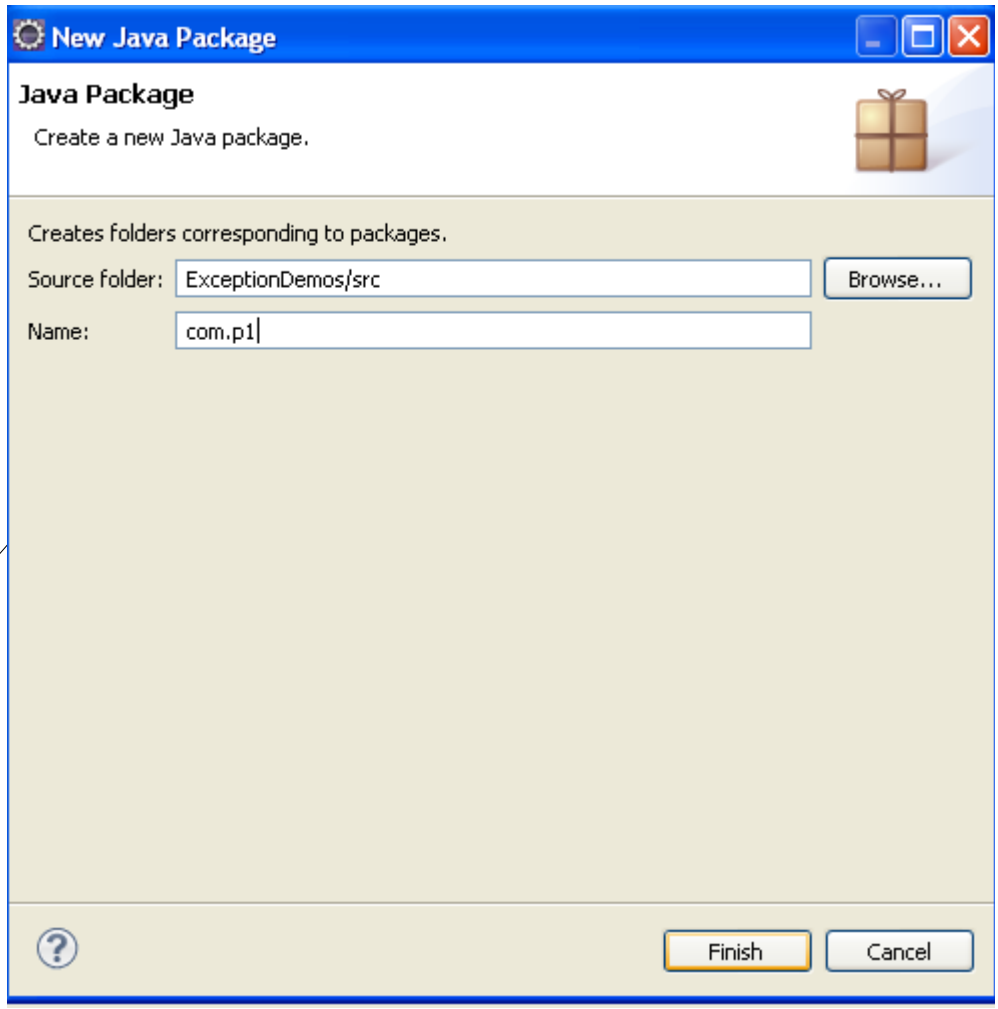
Click on Next- > Finish



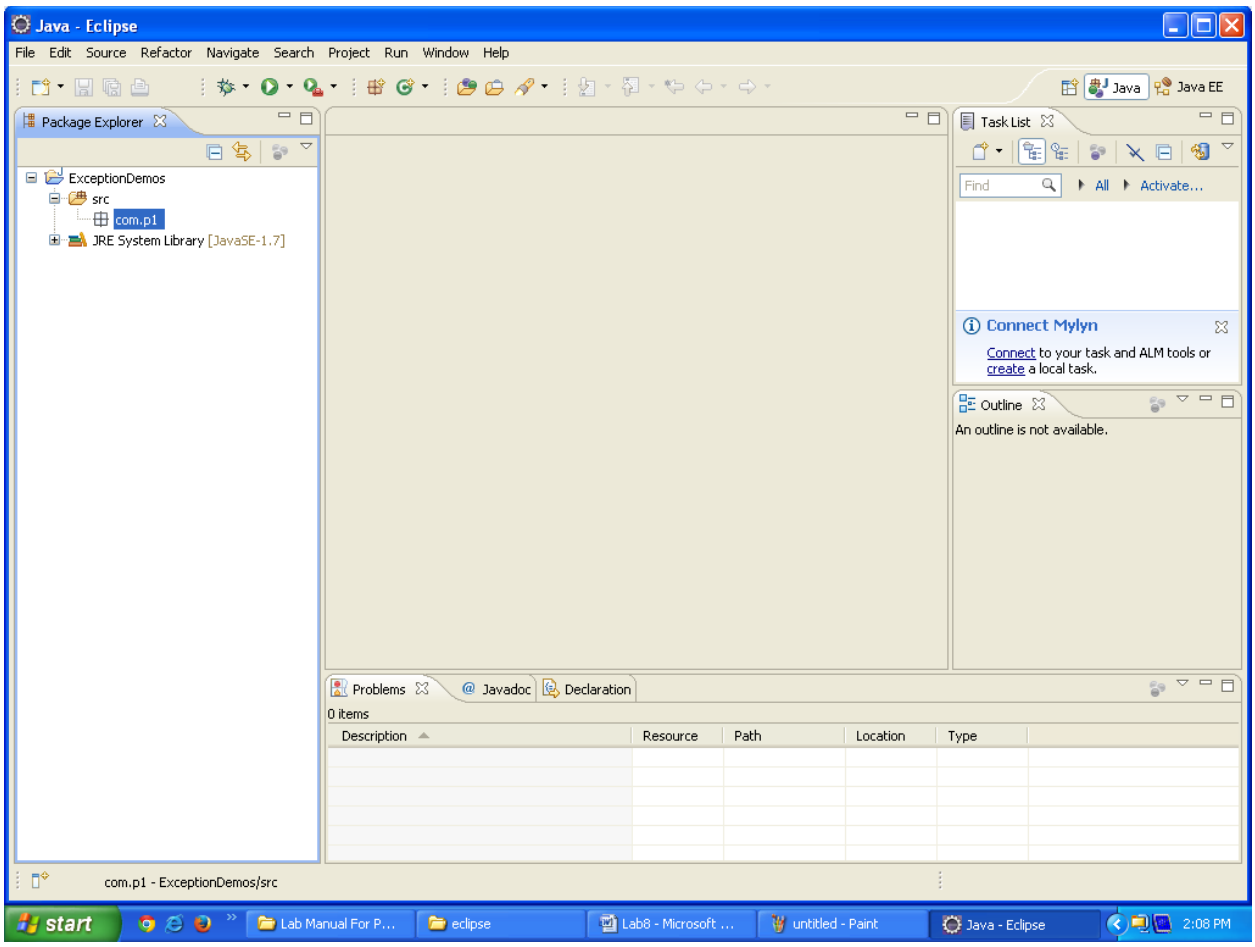
Your Project Gets Created.



Create a package by clicking on
src -> New ->Package

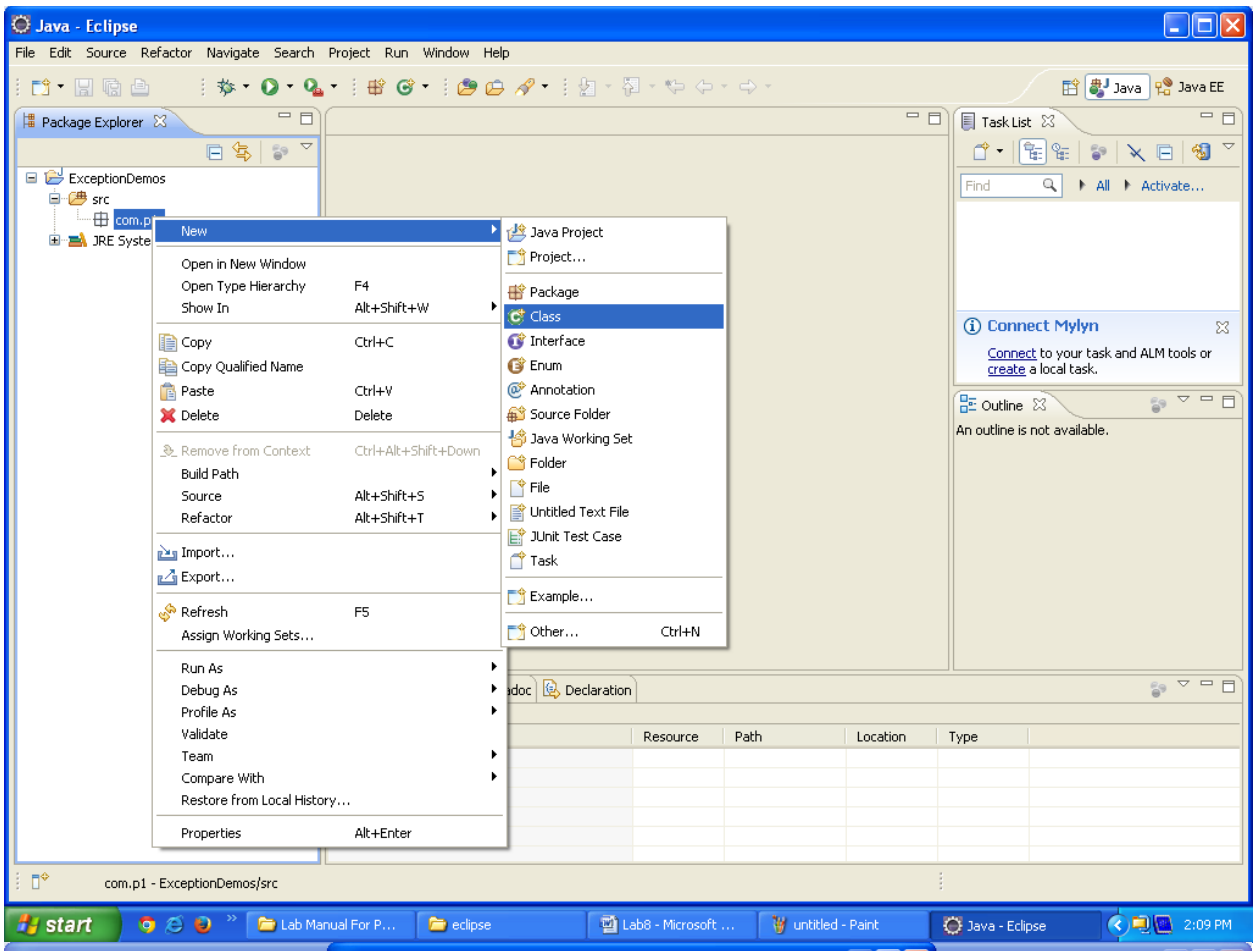


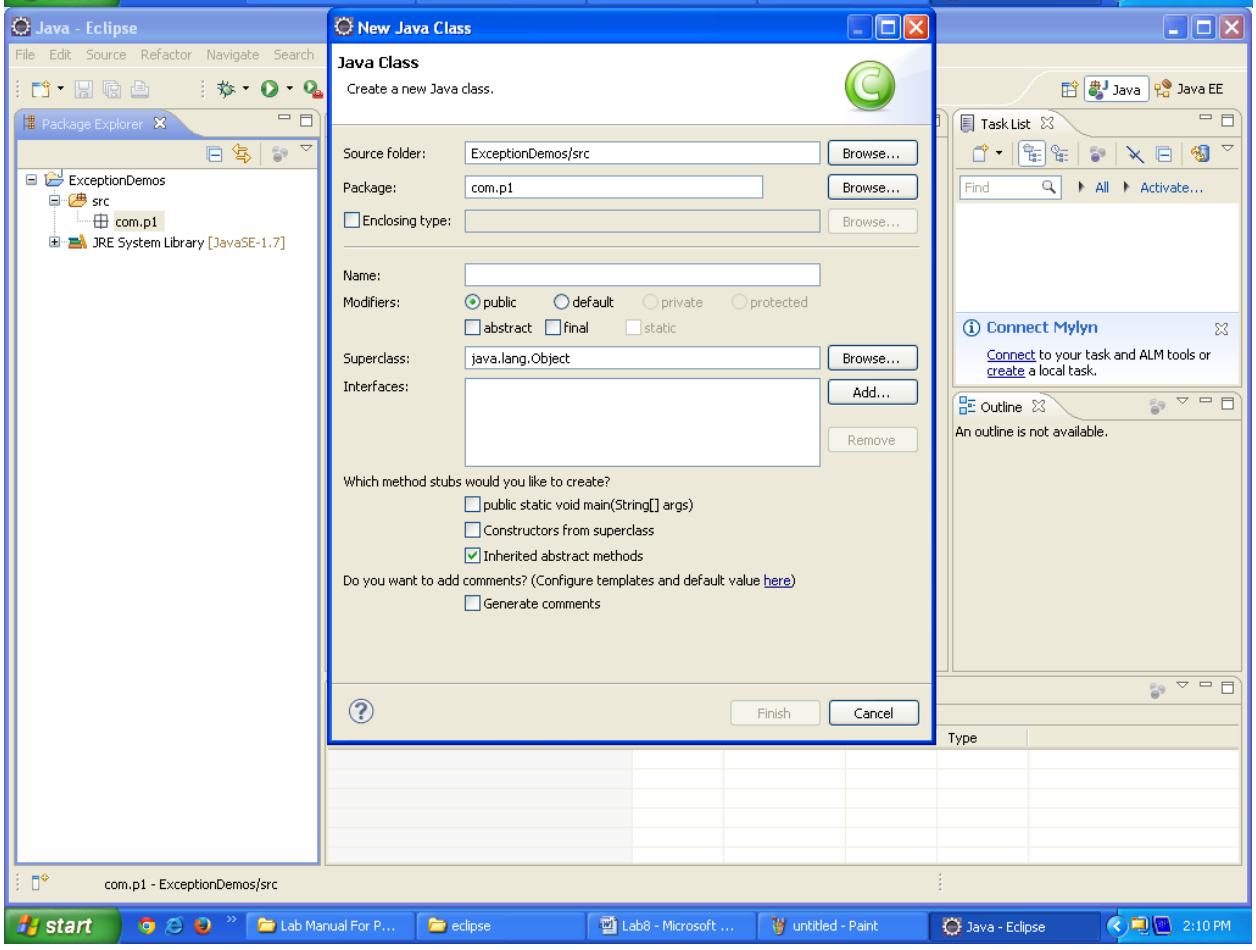
Give name like com.p1 as package name and click on Finish.

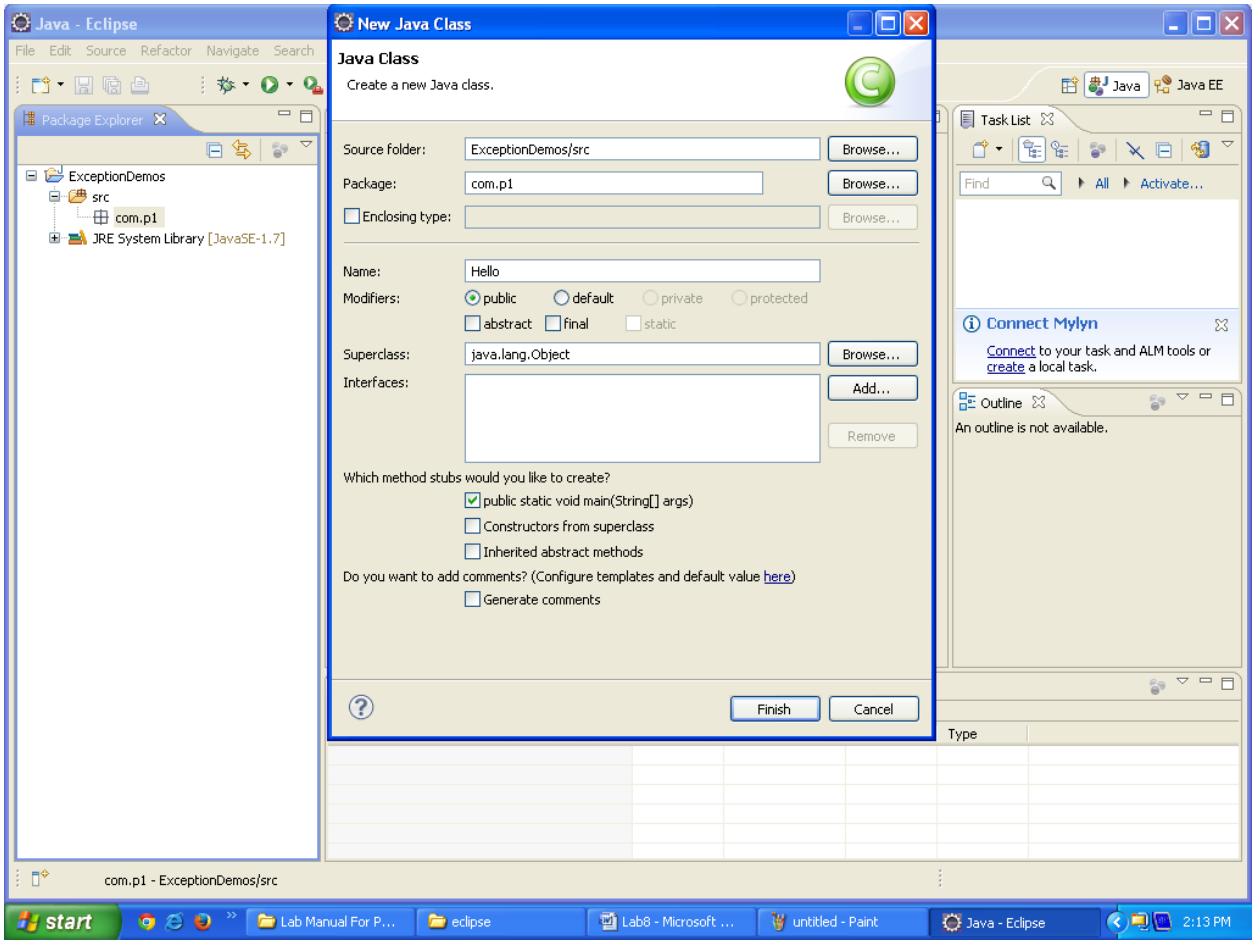


Package got created

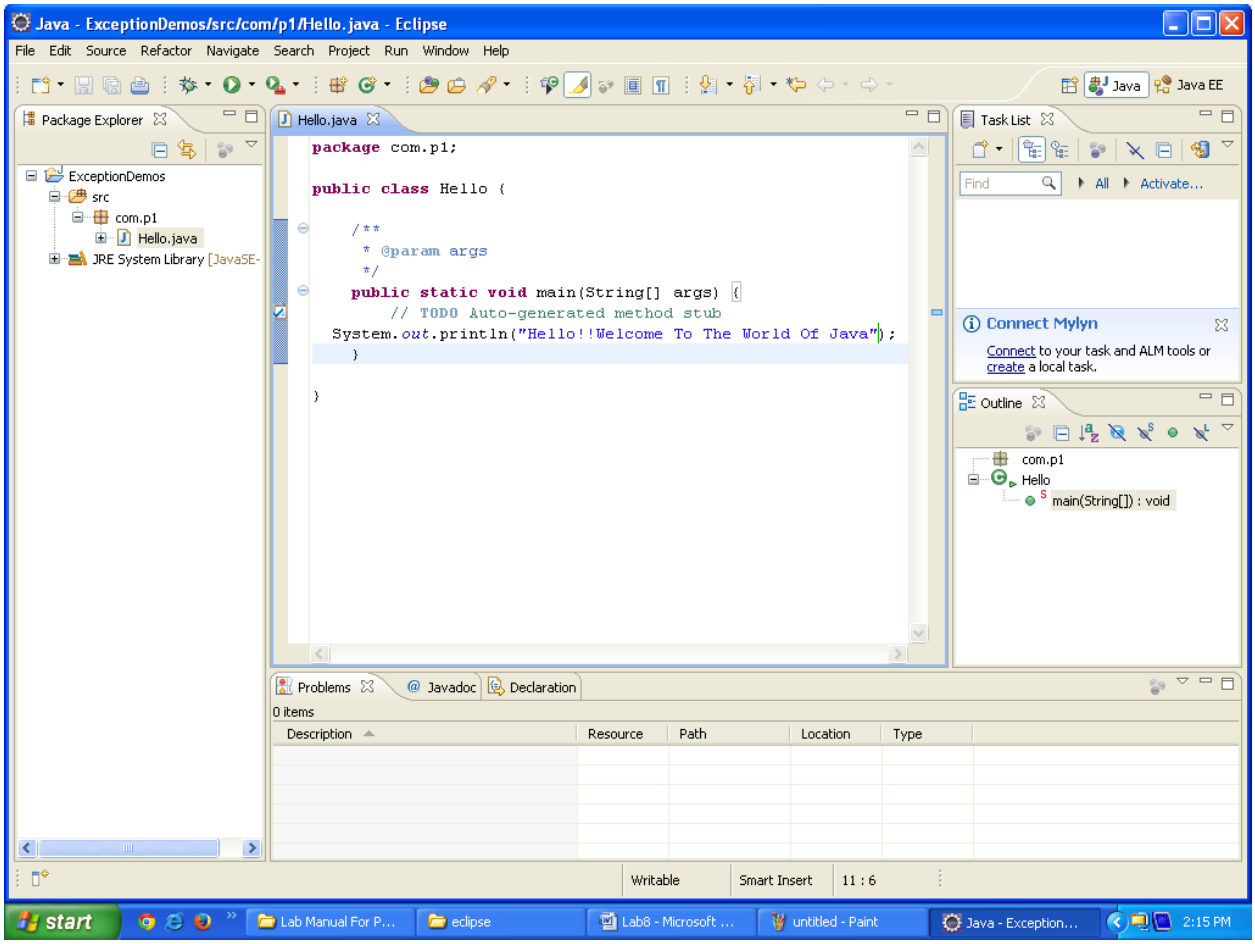
Right click on package and create a java class


Java - Eclipse
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer
ExceptionDemos
src
com.p1
JRE Syste
New
Open in New Window
Open Type Hierarchy F4
Show In Alt+Shift+W
Copy Ctrl+C
Copy Qualified Name
Paste Ctrl+V
Delete Delete
Remove from Context Ctrl+Alt+Shift+Down
Build Path
Source Alt+Shift+S
Refactor Alt+Shift+T
Import...
Export...
Refresh F5
Assign Working Sets...
Run As
Debug As
Profile As
Validate
Team
Compare With
Restore from Local History...
Properties Alt+Enter
Java Project
Project...
Package
Class
Interface
Enum
Annotation
Source Folder
Java Working Set
Folder
File
Untitled Text File
JUnit Test Case
Task
Example...
Other... Ctrl+N
Task List
Connect Mylyn
Connect to your task and ALM tools or create a local task.
Outline
An outline is not available.
Declaration
Resource Path Location Type
com.p1 - ExceptionDemos/src
start
Lab Manual For P...
eclipse
Lab8 - Microsoft ...
untitled - Paint
Java - Eclipse
2:09 PM

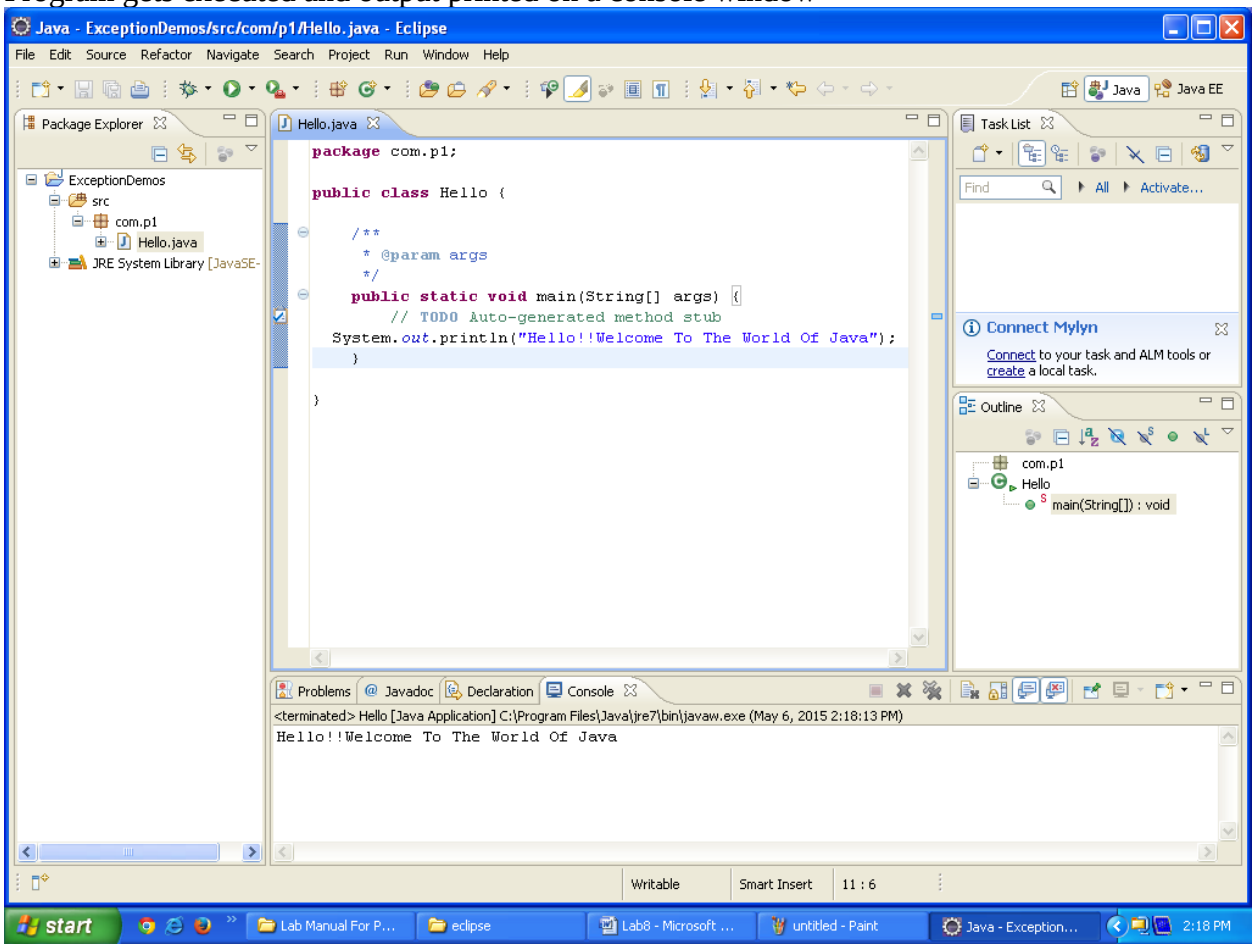

Java - Eclipse
New Java Class
Java Class
Create a new Java class.
Source folder: ExceptionDemos/src
Package: com.p1
Enclosing type:
Name:
Modifiers: public default private protected
abstract final static
Superclass: java.lang.Object
Interfaces:
Which method stubs would you like to create?
public static void main(String[] args)
Constructors from superclass
Inherited abstract methods
Do you want to add comments? (Configure templates and default value here)
Generate comments
Browse...
Add...
Remove
Finish
Cancel
com.p1 - ExceptionDemos/src
start
2:10 PM



Enter the name of the class as Hello and click on Finish



Execute and run the program
Run -> Run As -> Java Application
Program gets executed and output printed on a console window



Done with Eclipse….