

1) Packages 1) folders

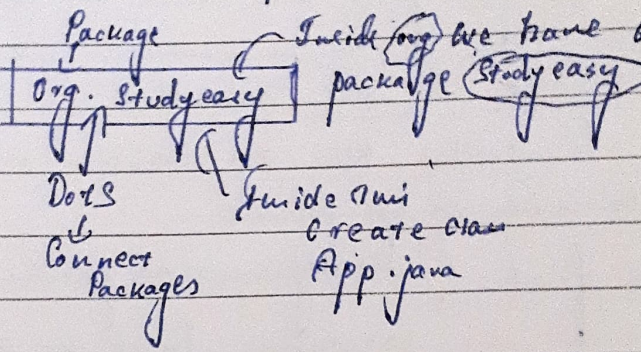
2) Steps

- 1) Right Click on Project name
- 2) Create Properties
- 3) Resource Tab

4) Copy → Location → Location: ~

5) Go to copied location → It is nothing but Skeleton for one project.

6) Src folder → Java files would be placed

Package Creation → Eg:  Inside org we have another package Studyeasy

Why?

- 1) Better Organization
- 2) Avoid Name Conflicts

Inside this create class App.java

1) 2) In App.java → In main() Type ListDataHandler

As you can see type in suggestions → 3 ~~diff~~ ListDataHandler are shown as class name are same but packages are different. When you want you import package

1) Video Based Context & Text Based context

In app → In these cases → Clases can have same name → Naming Convention also plays important role.

1) 2) Wildcard → Whatever classes are imported

import org.studyeasy.blogJava;
import org.studyeasy.platformJava; ^{Conflict arises} So In place of Java use 