

## Using CoreJava Package with Eclipse

Step 1 - Download the CoreJavaBook package and unzip it to a desired folder.

For e.g. C:\CoreJavaBook\

When you unzip the file called CoreJavaBook.zip you will find two subdirectories

- api

This directory has all documentation for the functions that come with this package. You can use index.html to access these instructions.

- corejava

This directory has source files. (.java Files and .class files)

Step 2 -

Link the CoreJavaBook directory in eclipse to access in your project.

To do this you should have already created an Eclipse Project.

1. In Eclipse - Right Click on Project Name and select Properties.
2. In Properties Window click on Java Build Path in left menu and select Libraries tab
3. Click on "Add External Class Folder" and using the "External Class Folder Selection" point it the CoreJavaBook directory.
4. Click on OK twice to get out of the Java Build Path screen.

In the editor you should now be able to access Corejava package functionality.

To learn more about using functions in CoreJava please visit:  
<http://babyjava.sukhjit.tv/course-content/module-2/i-o-in-java>

If for some reason this does not work out then please use the Scanner class for Console Input.