Documentation

* You’ll need to install JDK (Java Development Kit) into your computer <https://www.youtube.com/watch?v=uadGsNA6h5Q> :

1. Go to <https://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html>
2. Choose download option accordingly to your OS (Operating System):
3. Select the Start button, type Computer in the search box, right-click on Computer, and then select Properties.
4. Under Windows edition, you'll see the version and edition of Windows that your device is running.
5. Set environment variable:
6. In Search, search for and then select: System (Control Panel)
7. Click the Advanced system settings link.
8. Click Environment Variables. In the section System Variables, find the PATH environment variable and select it. Click Edit. If the PATH environment variable does not exist, click New.
9. In the Edit System Variable (or New System Variable) window, specify the value of the PATH environment variable. Click OK. Close all remaining windows by clicking OK.
10. Open Command Prompt and check the latest Java version – type “java -version”.

* You’ll need to install one of the development environments used in computer programming (in example Eclipse):

1. Go to <https://www.eclipse.org/downloads/packages/installer>
2. Choose download option accordingly to your OS.
3. In your Downloads folder you’ll find Eclipse install file, press right mouse button on it and click “Run” or “Run as Administrator”
4. In the installer choose Eclipse IDE for Java Developers;

* How to import a project from JAR file in Eclipse:

1. Start Eclipse and navigate to your workspace.
2. Create a new project. The name of the project is not important to the import process.
3. Right-click on the src folder and select Import.
4. In the Import dialog, expand General and select Archive File. Click Next.
5. Browse for the JAR file that you want to import and click Open.
6. Run the program.