

Programming Tutorial

Getting Started

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Windows

If you are working on a computer in the Lint-Pool, skip those points.

1. Download and Install the latest Java JDK:
<https://www.oracle.com/technetwork/java/javase/downloads/index.html>
2. Download and install Eclipse:
<https://www.eclipse.org/downloads/>
3. Download Git:
<https://git-scm.com/download/>

Ubuntu

If you are working on a computer in the Lint-Pool, skip those points.

1. Open the Terminal
2. Enter: `sudo apt-get update`
3. Enter: `sudo apt-get install git-core`
4. Enter: `sudo apt-get install default-jdk`
5. Download and install Eclipse:
<https://www.eclipse.org/downloads/>

Mac OS

Git should already be installed.

1. Download and Install the latest Java JDK:
<https://www.oracle.com/technetwork/java/javase/downloads/index.html>
2. Download and install Eclipse:
<https://www.eclipse.org/downloads/>

Getting Started

1. Create an Account at <https://github.com> and make sure to verify your email address.
2. Go to: https://github.com/NaNaDi/Programming_Tutorial
3. Click on the *Fork*-Button
4. Now you have copied my Git Repository into your account. (Make sure your account name is written in the header before *-/Programming_Tutorial*)
5. Click on *Clone or download* and copy the link
6. Create a folder on your computer where you want to store your exercises
7. Navigate into the newly created folder and do a right click. If you are a windows user, open *Git Bash*. Otherwise, open your terminal window.
8. Enter: `git clone` then paste the copied link and press Enter.
9. Open *Eclipse*
10. Select as workspace the folder *Programming_Tutorial* which is located in your newly created folder.
11. Go to *File* → *General* → *Existing Projects into Workspace* and then press *Next*
12. Browse for the folder with your first exercises. The folder is called *Structures*. Then press *Finish*.