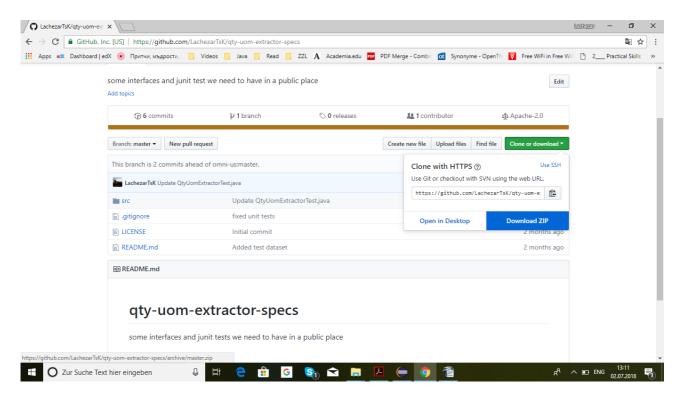
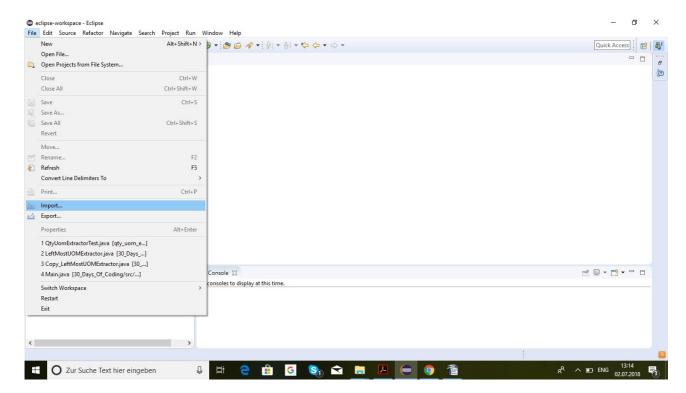
## Instructions for Downloading and Importing the Project into Eclipse

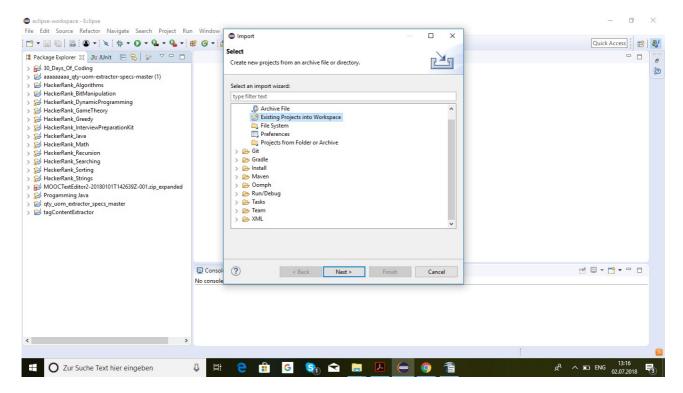
- 1. Open the project folder at: <a href="https://github.com/LachezarTsK/qty-uom-extractor-specs">https://github.com/LachezarTsK/qty-uom-extractor-specs</a>
- 2. Click on button "Clone or download" and click on "Download ZIP"



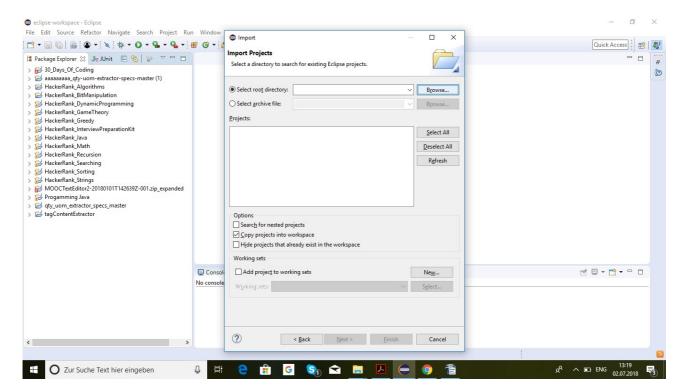
3. After downloading and unzipping the folder, open Eclipse and click on menu "File" and select "Import"



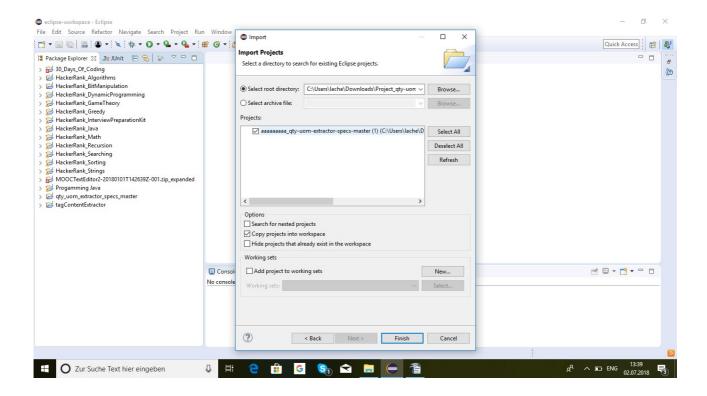
4. Select "Existing Projects into Workspace" and click "Next"



5. Click on "Select root directory", then on "Browse" and select the extracted project from your computer.

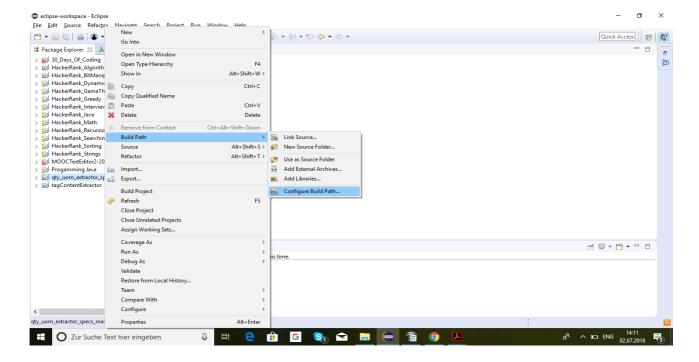


6. In field "Project" select your project and select "Copy project into workspace" then click "Finish"

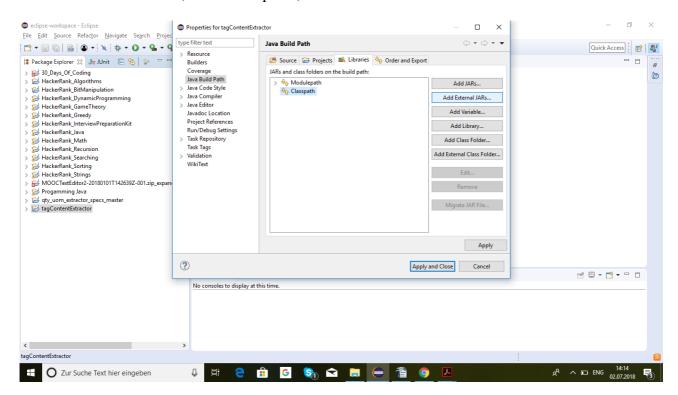


In order to run Junit Tests in com.omnius.challenges.extractors.qtyuom.QtyUomExtractorTest.java add Hamcrest and Junit4 to the project.

1. Right click on the project folder in Eclipse, then select "Build Path" and "Configure Build Path"



2. Select "Libraries", then "Classpath", then click on "Add External Jars"



3. Select from your computer the already downloaded Hamcrest and Junit4. Then click on "Apply and Close"