Gym Helper Instructions for Use

Precautionary Steps

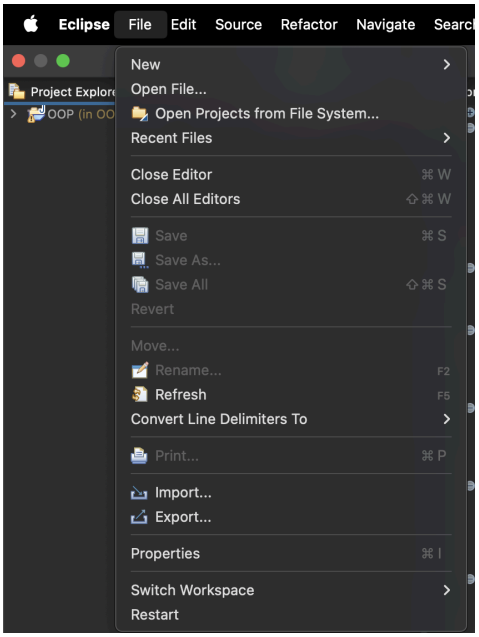
1. Make sure you have **Java 17** installed on your system. To check, open your **Command Prompt/Terminal** and type in the command "**javac –version**".
    a. **If Java is not installed, your computer will tell you to install it. Click on one of the links below for installation:**
        i. Windows:
        How To Download & Install Java for Minecraft (Java 17)
        ii. Mac: How To Download & Install Java 17 on Mac
        iii. Linux:
        How to install Oracle JDK 17 (Java 17) on Ubuntu 22.04 …
    b. If your version of Java is different, the Gym Helper should still work, but having Java 17 will ensure that it does.

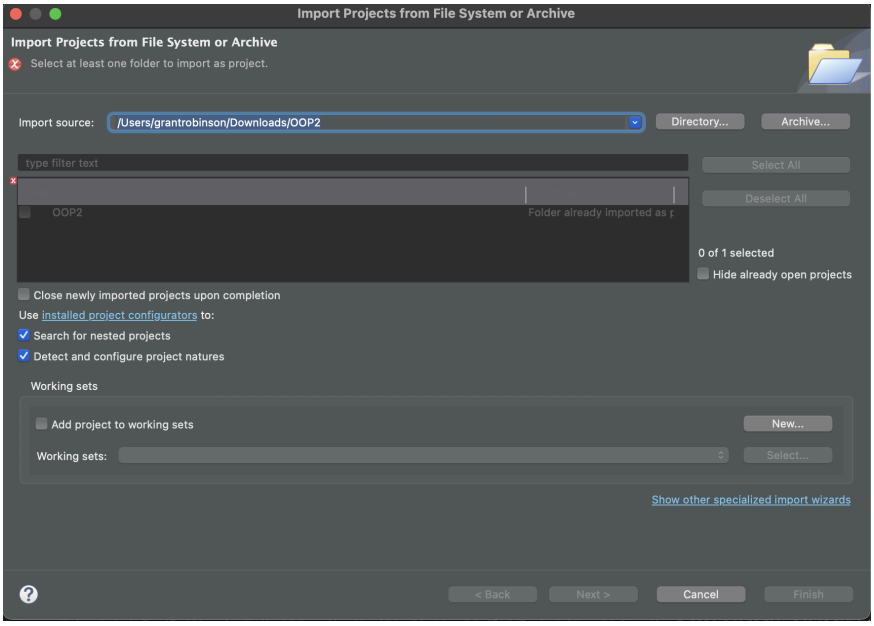
2. Make sure you have an **IDE** to run this project. (**Eclipse** is recommended)
    a. Eclipse Installation instructions:
        i. Windows: How to Download and Install Eclipse
        ii. Mac:
        How to Install Eclipse IDE on Mac | Install Eclipse IDE o…
        iii. How to Install Eclipse IDE on Ubuntu 24.04 LTS Linux (…

Steps for Use

1. Download the Gym Helper zip file by clicking here
2. Go to your recent downloads (Or wherever the zip file is stored) and unzip the file. Now, you should have a folder containing all the necessary files for the project
    a. On Mac, you can do this by simply double clicking the file
    b. On Windows 11, right click the zip file, then click *extract*. After that, you can save the folder in your desired location. Finally, hit extract in the bottom right hand corner
3. Save the folder in a way such that your IDE can easily access it for use.

a. **Eclipse:**
   i. Open your desired workspace
   ii. Click on **File.** Then, click **Open Projects from File System…**

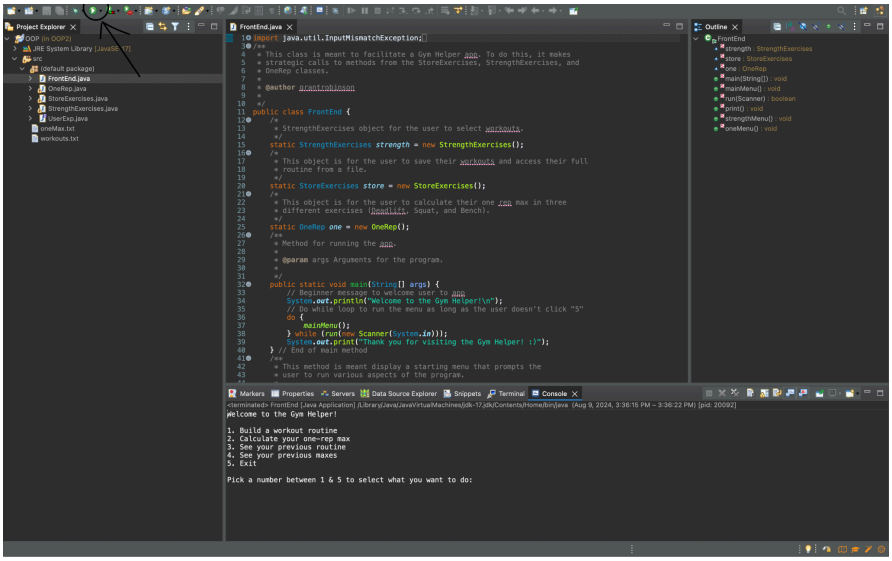




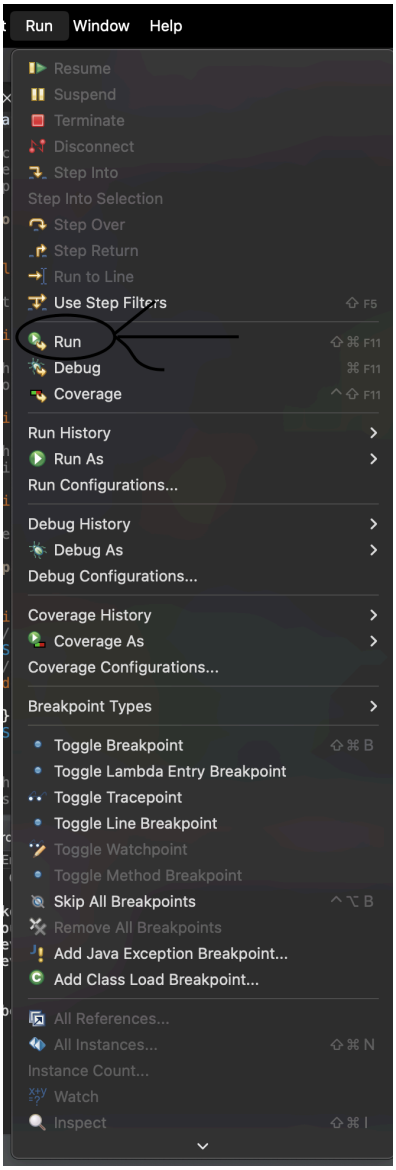
   iii. Then, click **Directory…** and navigate to the **Gym Helper** folder, and select it to be opened.

iv. Then, click the blue **Finish** button in the bottom right hand corner.

4. Now, within your IDE, navigate to the **FrontEnd.java** file (Stored in the **src** folder), and click **Run** (Step may vary depending on your IDE. Different methods for Eclipse will be down below).

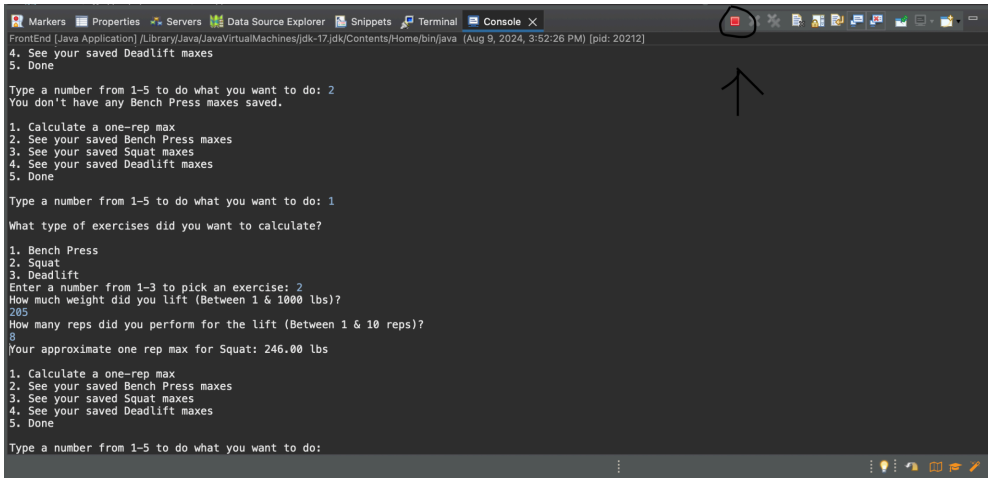
a. 

Hit the **Green Run Button** in the task bar near the left



b. Navigate to **Run,** then hit **Run** in the dropdown menu.

5. Enjoy the project! The picture below displays a snippet of what the app should look like on Eclipse (Should be similar on other IDEs). **Whenever you want to stop the app on Eclipse, the circled button is the *stop* button.**



Download the Gym Helper Report for more details regarding the Gym Helper app.