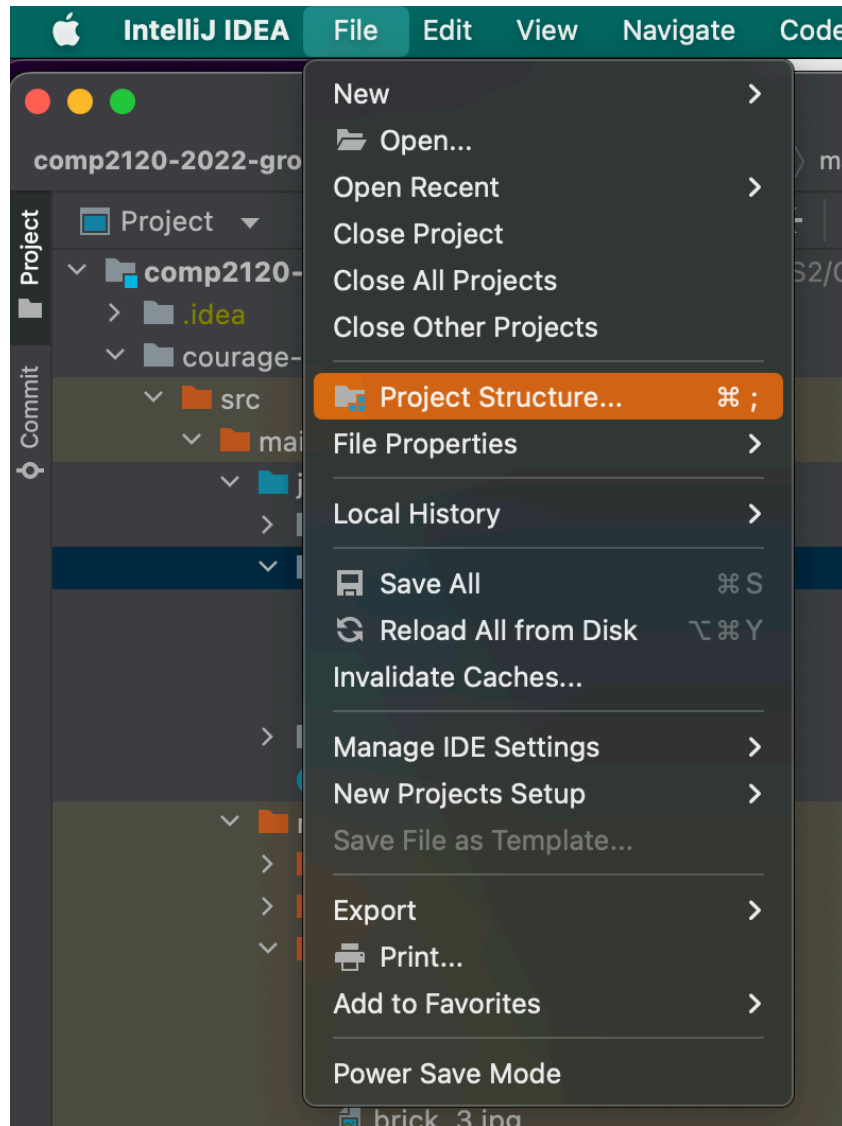
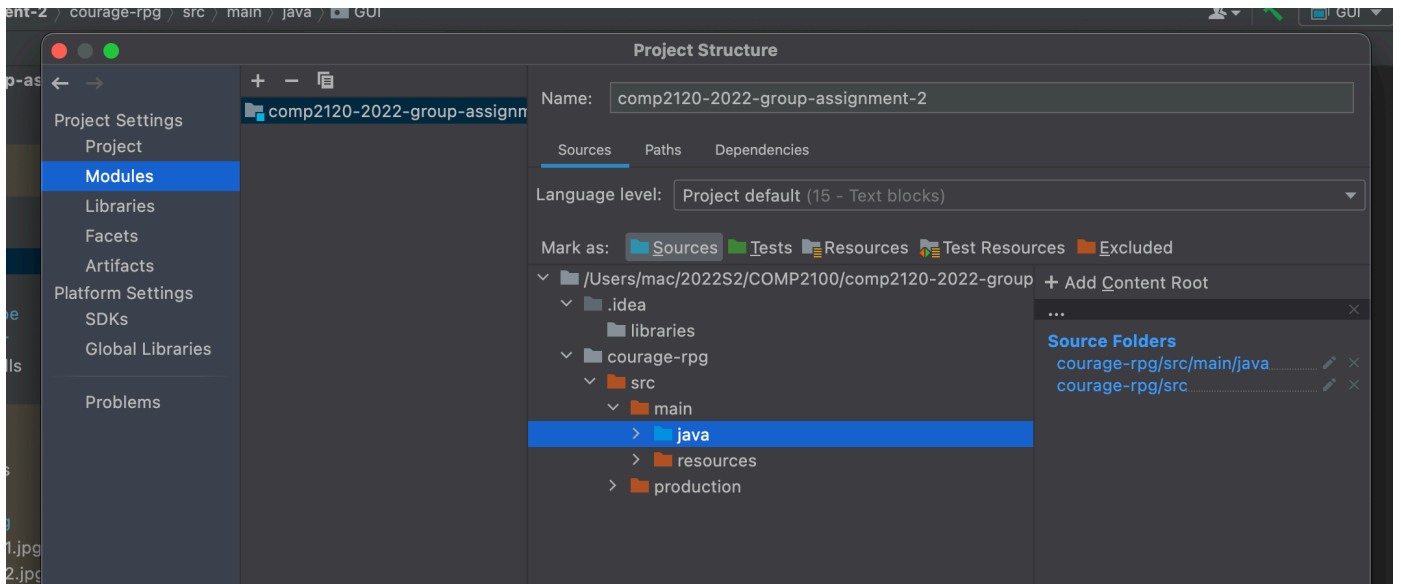


Set up JavaFx in IntelliJ

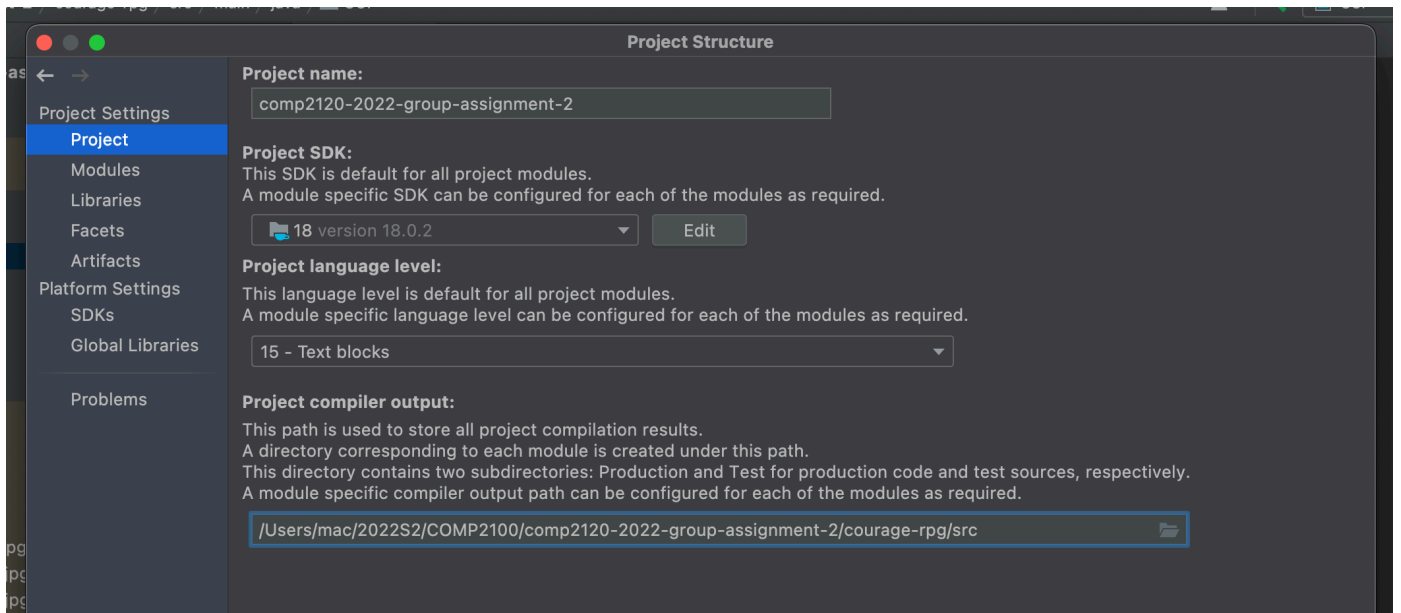
1. Download the JavaFx 19 from: <https://gluonhq.com/products/javafx/>
2. Set the source folder (so packages and classes can be loaded correctly). Go to **File -> Project Structure:**



Set the folder as source folder in **Modules:**

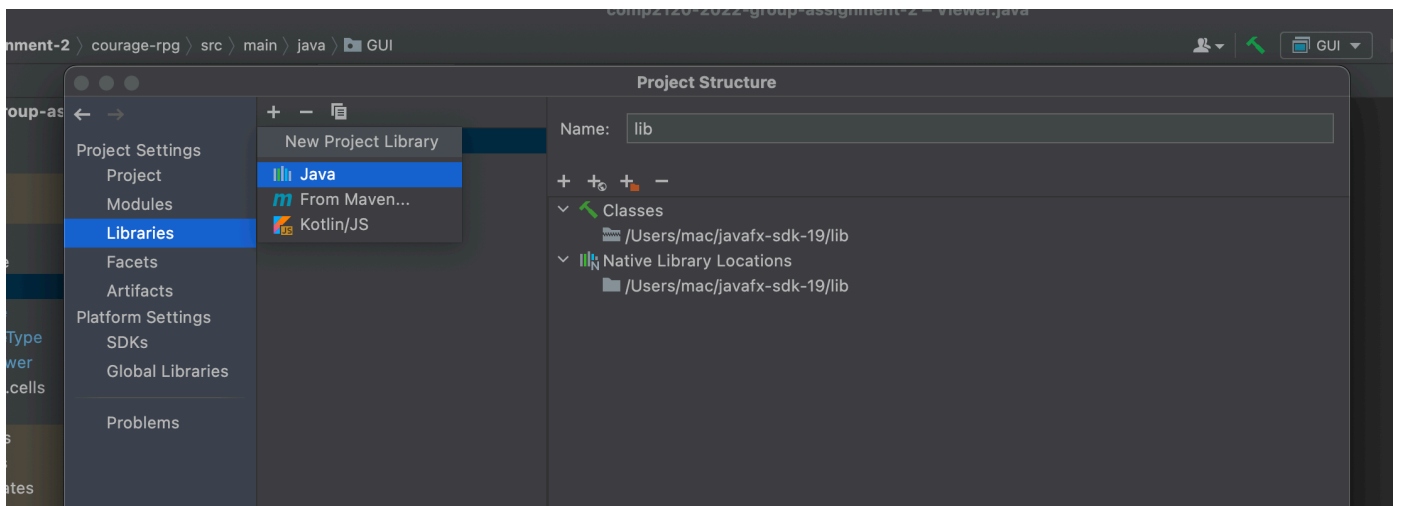


3. Set the output path of build in **Project**:

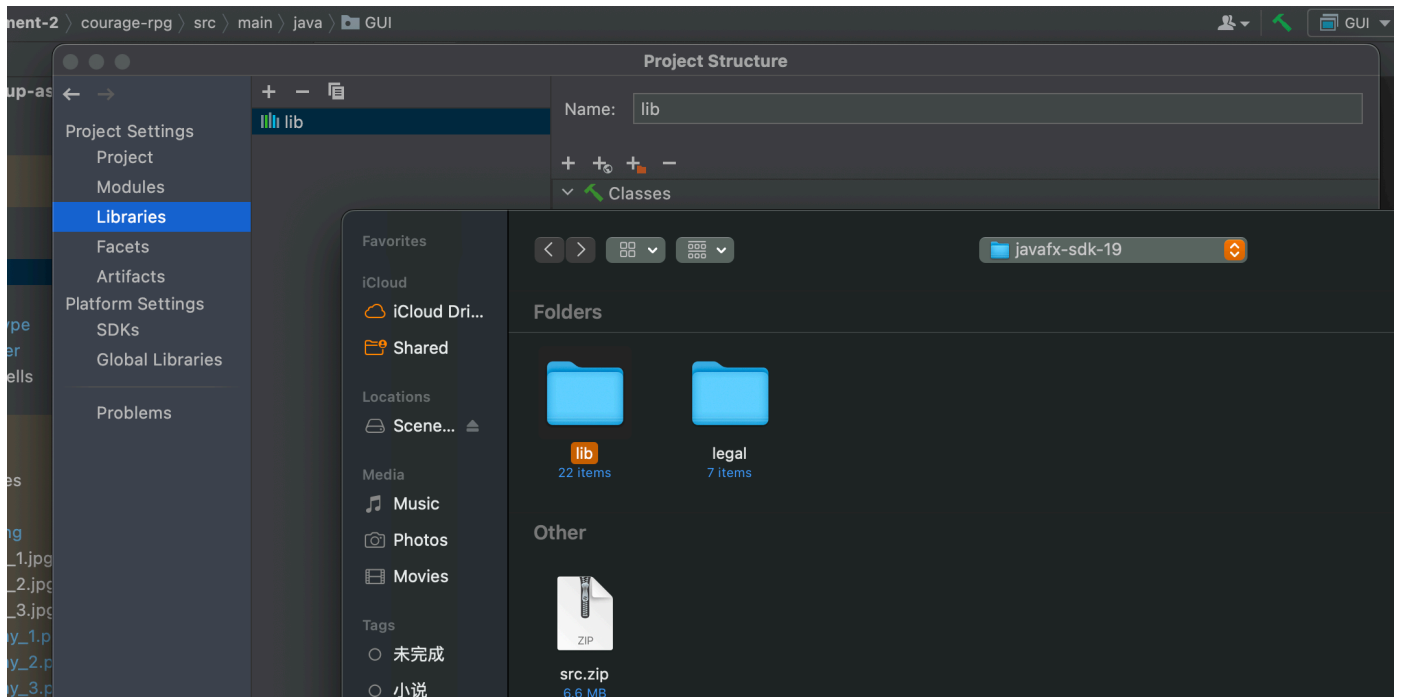


4. Add the downloaded JavaFx library into **Libraries**:

Add -> Java:

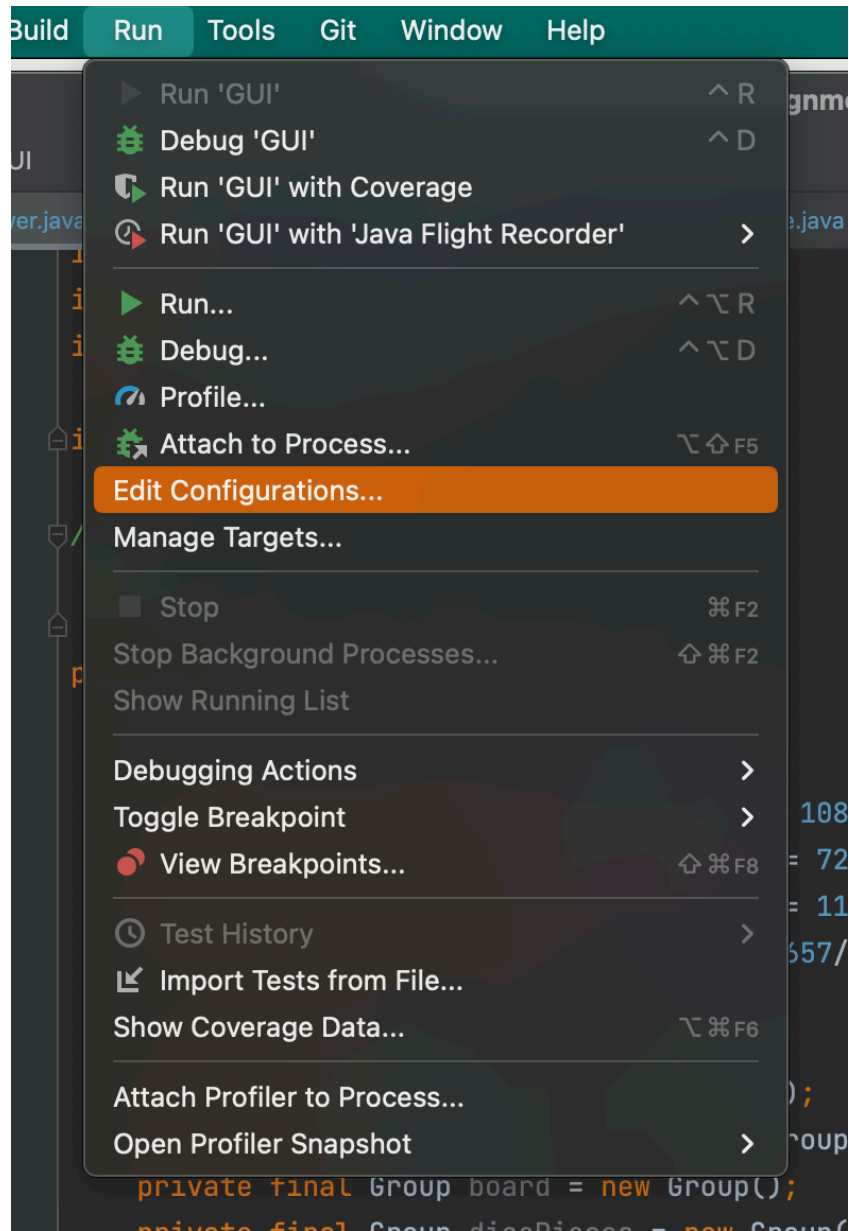


Selected the downloaded JavaFx lib folder as the library to be added:

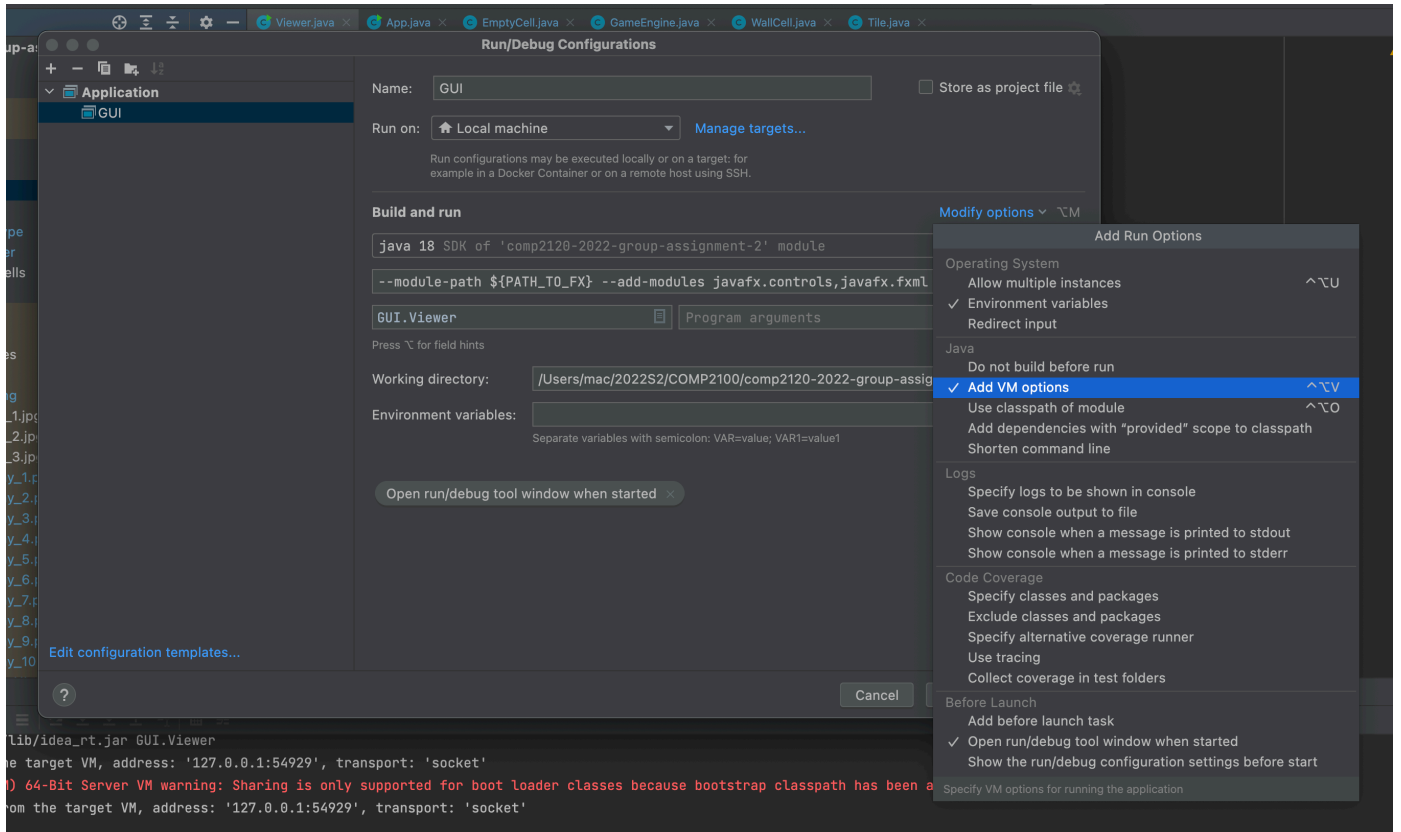


Select OK and done.

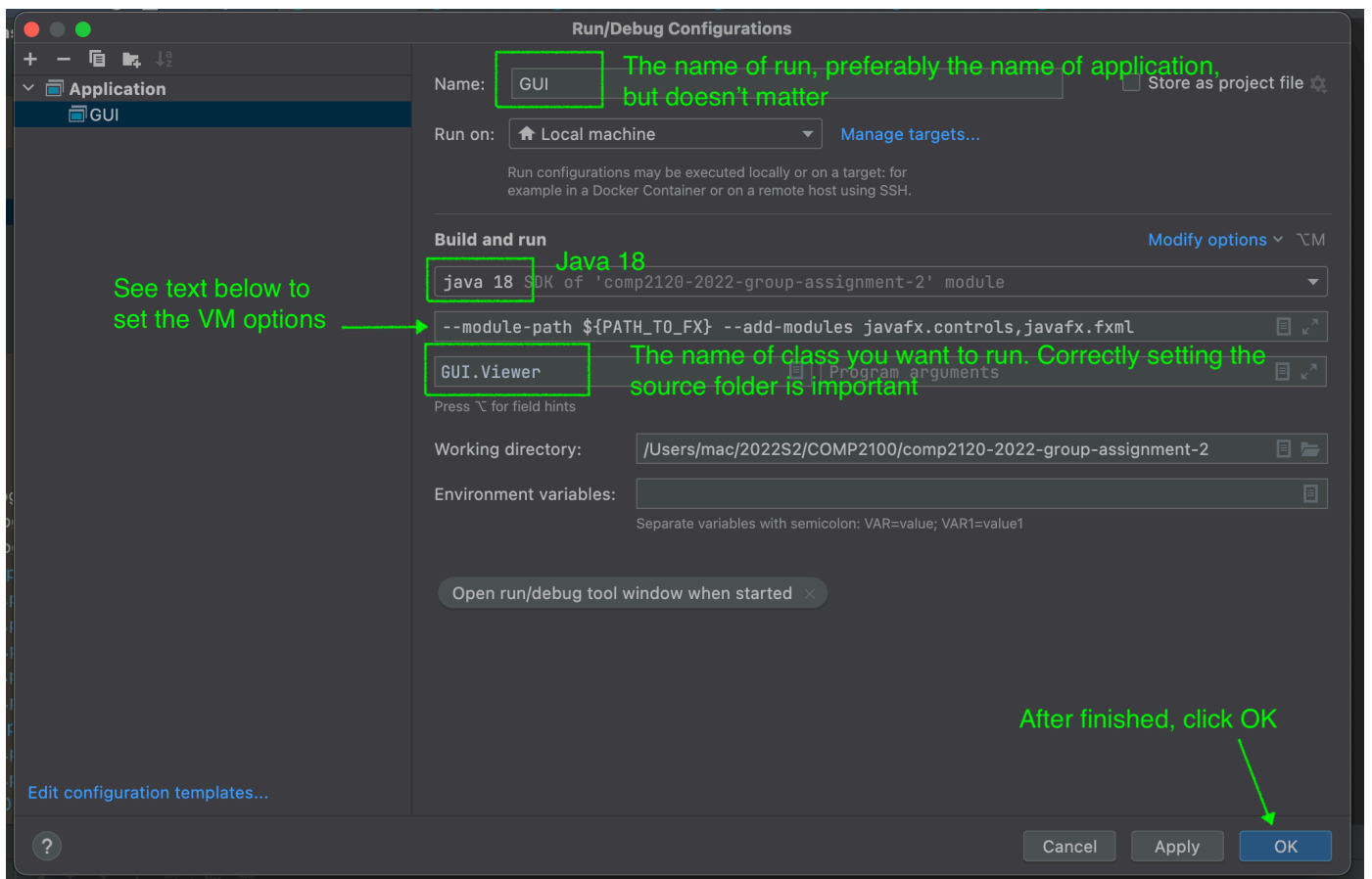
5. Configure the run in IntelliJ, **Run -> Edit Configurations:**



From **Modify options** -> **Add VM options**:



Filling with:

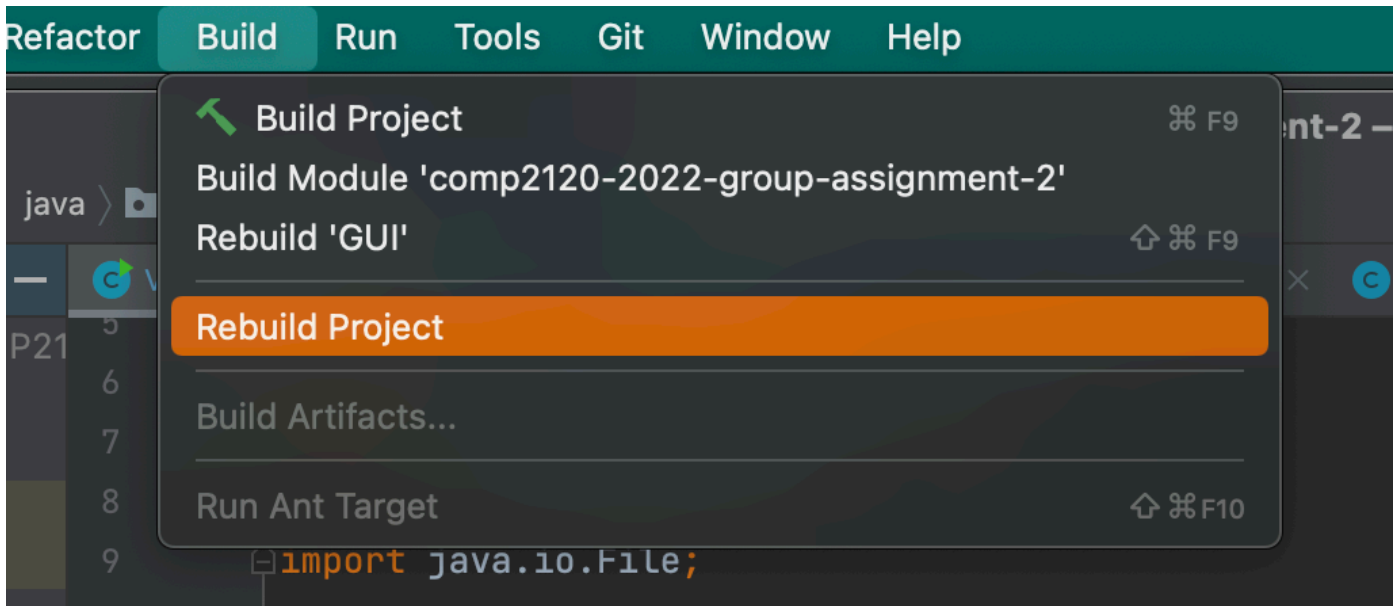


Read the <https://openjfx.io/openjfx-docs/> for how to set VM options for your device.

For Mac is:

```
--module-path /path/to/javafx-sdk-19/lib --add-modules javafx.controls,javafx.fxml
```

6. Rebuild the project:



7. Run the JavaFx program

