OpenJfx + Maven + IntelliJ 2022

This is a starter project. It includes one JavaFx application in `Main`, and a single and meaningless — but runnable JUnit 5 test.

This is for:

- OpenJdk 18
- OpenJfx 18
- Junit 5.8.1
- AssertJ 3.23

It includes two run configurations, "test" and "run", which do just about what you think.

The key "support files":

- pom.xml
    - Includes the openjfx plugin
- module-info.java
    - This file is required to allow intellij to do "native" runs.
- The Run Configurations
    - These are in .../.idea/runConfigurations/
    - run.xml
    - test.xml

In theory, this project will run out of the box, assuming you have OpenJDK installed and either Maven installed or the intellij maven built-in turned on.

Using for a new project

In github, the project is marked as a "template". This means we can create a new project that is basically a complete copy of it. You can do this manually:

1. Clone the project to your drive. Make sure it works, before you bother doing anything else.
2. Go to github and make a new project, and give it a readme, so that you can then clone it, also, to your drive.
3. Go to your copy of open-jfx-maven-2022 and select every file *except* the .git folder.
4. Copy those files into your new project. You should, again, be able to build and run your new project. If so, commit it and push it, then proceed as below.

pom.xml

You'll have to edit