Falcun Setup

git clone https://github.com/Falcun/Falcun-6.git

open command prompt, locate **Falcun-6/client/**

gradlew setup

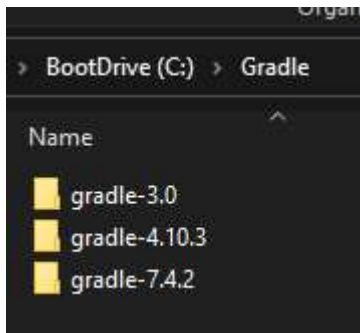client -> gradle -> wrapper -> gradle-wrapper.properties -> change "2.7" to "4.10.3"

go to https://gradle.org/releases/ download 2.7 , 3.0 , and 4.10.3 -- (complete for all of them)

go to C:/

create a folder named **Gradle**

open the folder

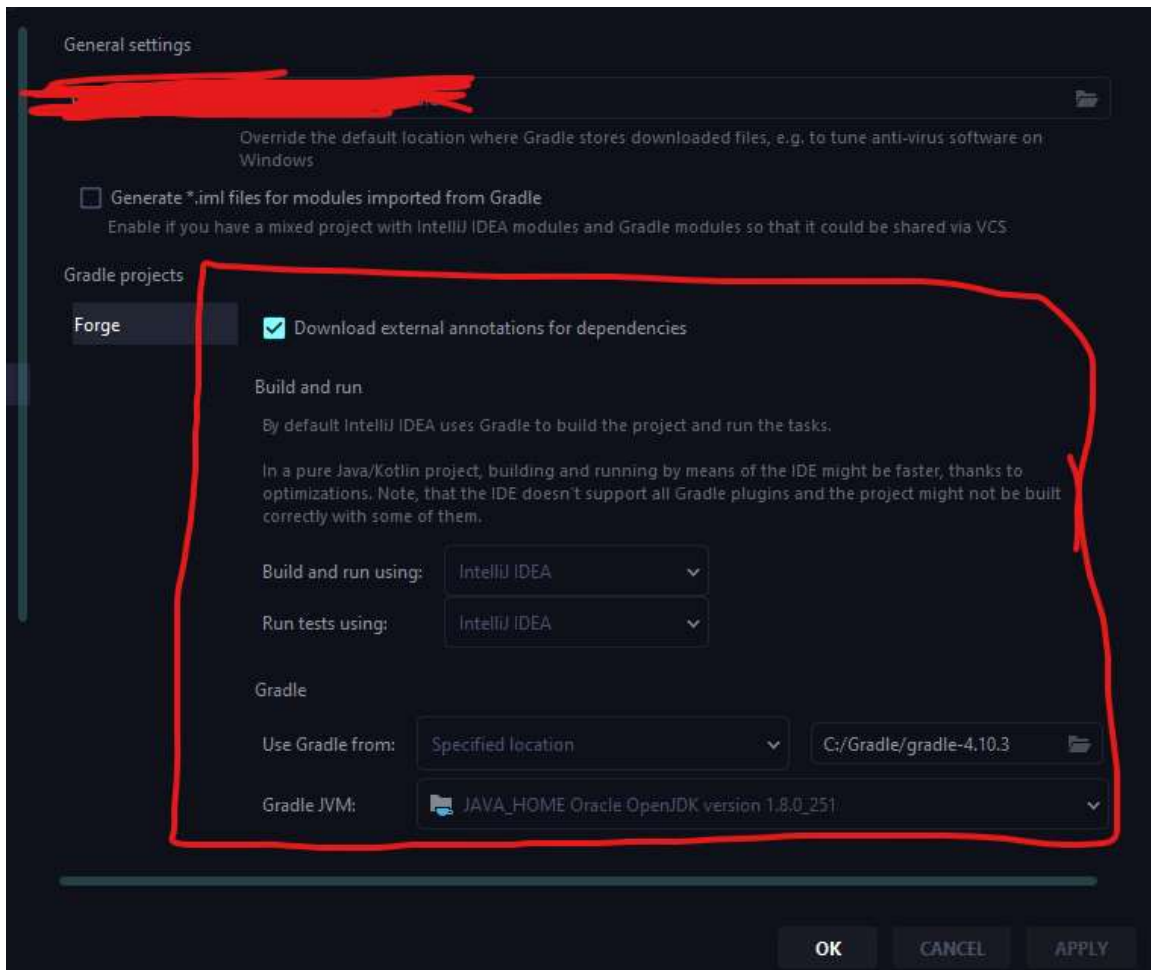unzip the 3 downloads into there,

 will look something like this

open intelij, locate **Falcun-6/client/projects/Forge/**

open this as your project,

open as gradle project

file -> settings -> Build, Execution, Deployment -> Build Tools -> Gradle

General settings

Override the default location where Gradle stores downloaded files, e.g. to tune anti-virus software on Windows

☐ Generate *.iml files for modules imported from Gradle
Enable if you have a mixed project with IntelliJ IDEA modules and Gradle modules so that it could be shared via VCS

Gradle projects

Forge

☑ Download external annotations for dependencies

Build and run

By default IntelliJ IDEA uses Gradle to build the project and run the tasks.

In a pure Java/Kotlin project, building and running by means of the IDE might be faster, thanks to optimizations. Note, that the IDE doesn't support all Gradle plugins and the project might not be built correctly with some of them.

Build and run using: IntelliJ IDEA

Run tests using: IntelliJ IDEA

Gradle

Use Gradle from: Specified location   C:/Gradle/gradle-4.10.3

Gradle JVM: JAVA_HOME Oracle OpenJDK version 1.8.0_251
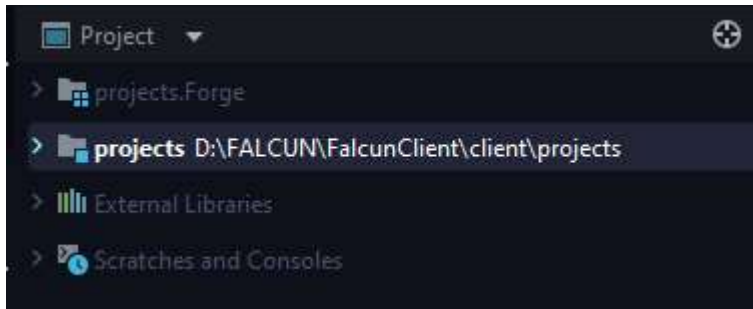
OK   CANCEL   APPLY

make the settings look the same as mine (any jdk 8 version should work)

apply, click ok

file -> project structure -> change sdk level to 8

make a compiler output folder (make it somewhere random as it is irrelevant)

your intelij should look like this

now ur done nice u can work on this