

Flex App Installation Guide

2 Options to install:

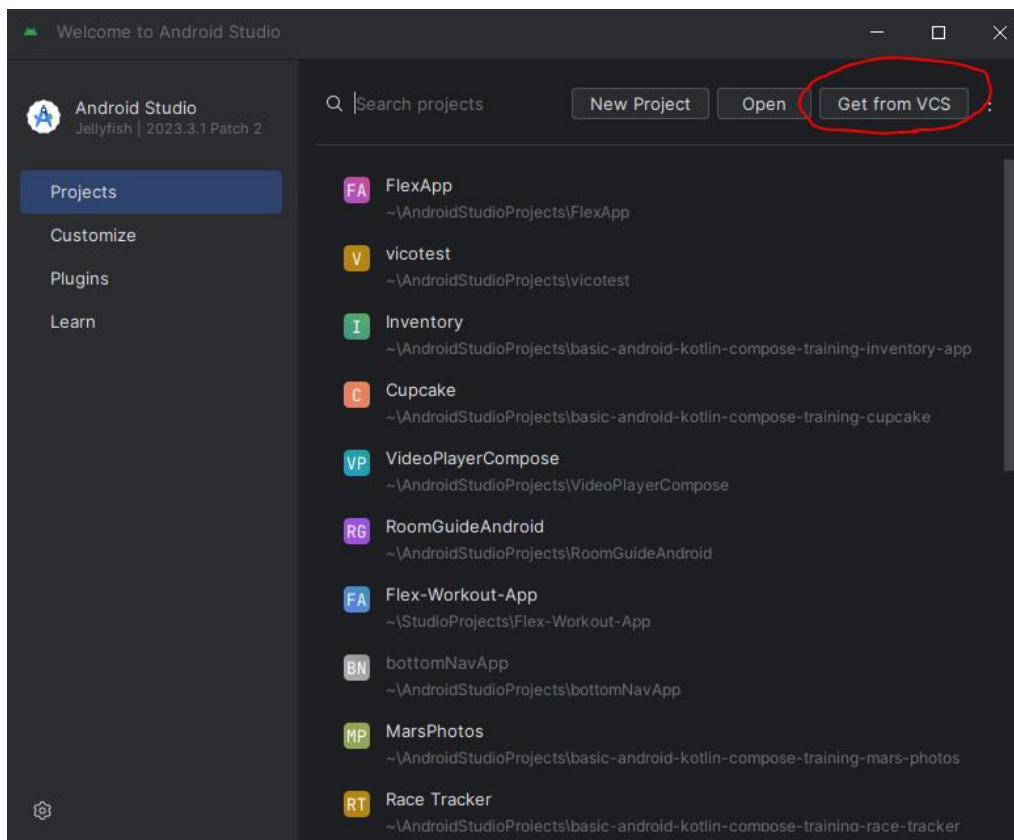
1. Using GitHub
2. Using provided zip file, details below

Using GitHub

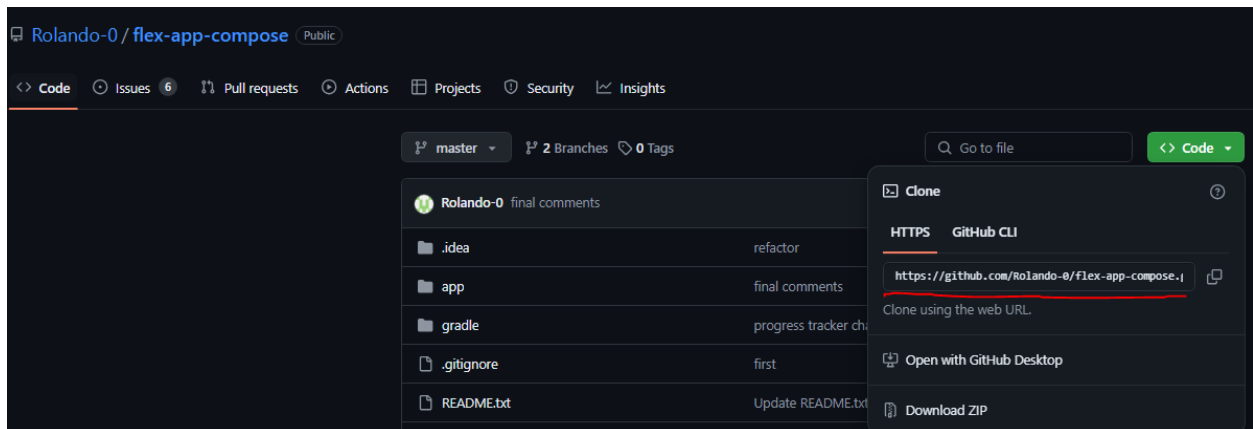
Step 1. Make you sure you have android studio installed. Android Studio is the IDE we used to develop the app and made managing the project files and development a smooth process.

Step 2.

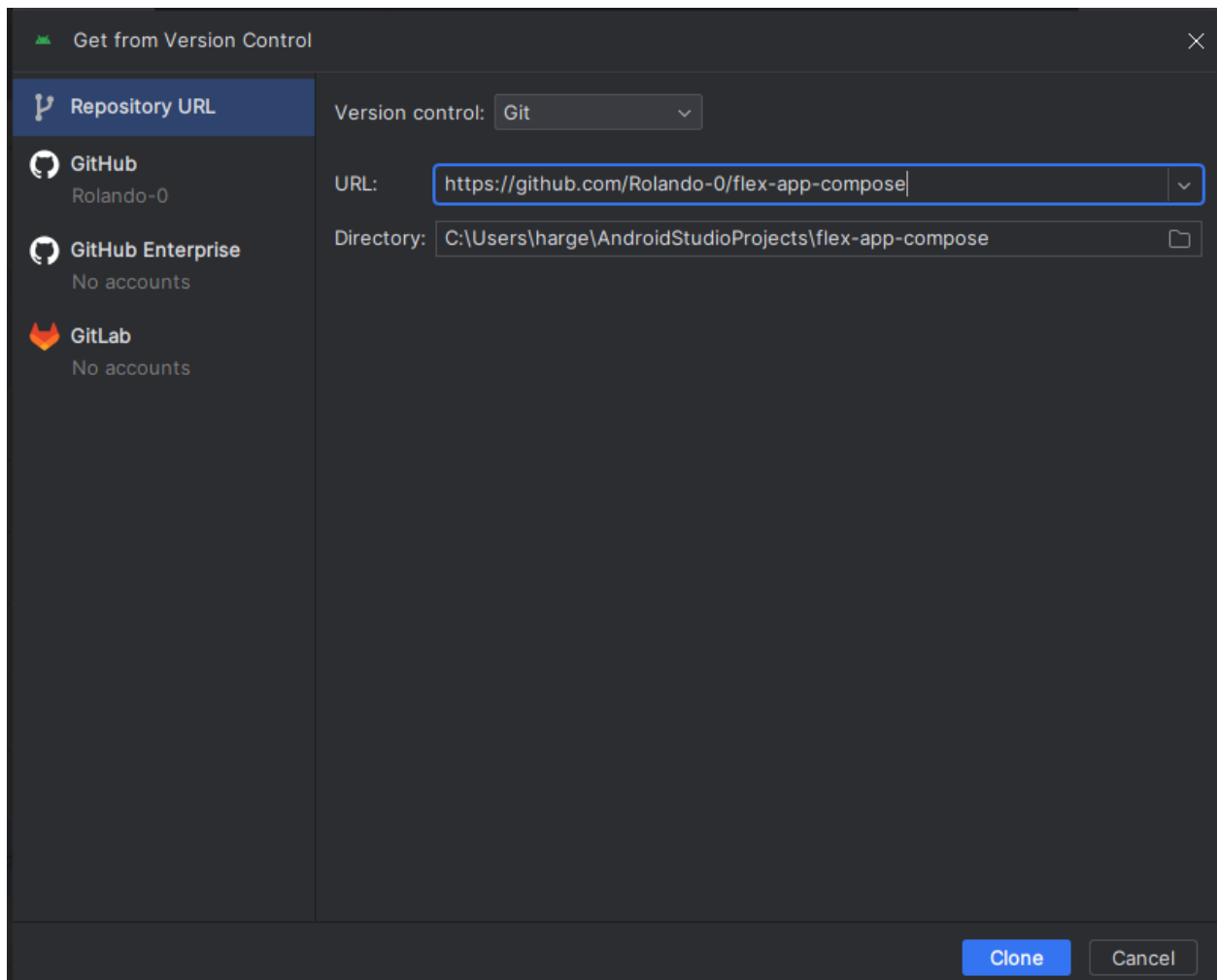
Click 'Get From VCS'



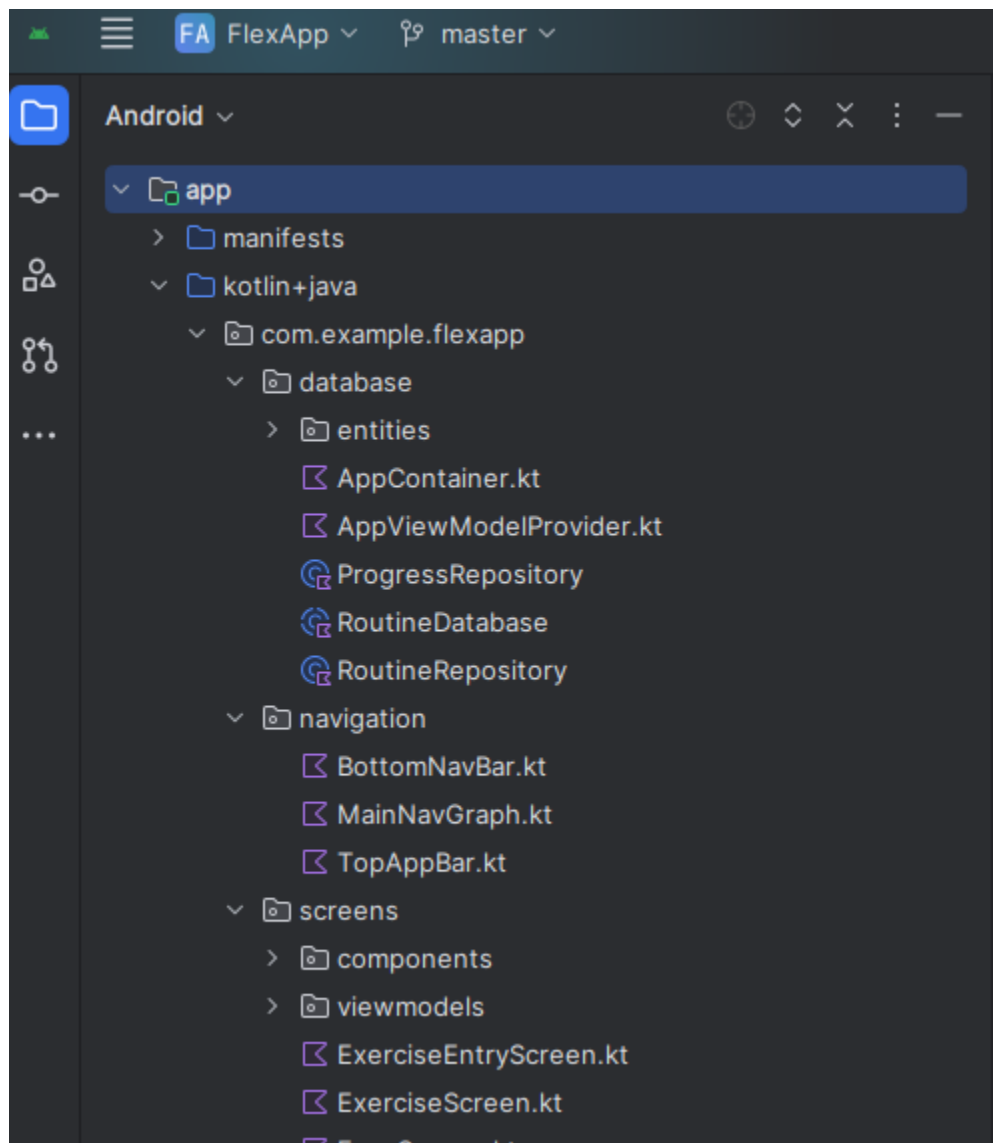
Get the URL from the GitHub repo: <https://github.com/Rolando-0/flex-app-compose>



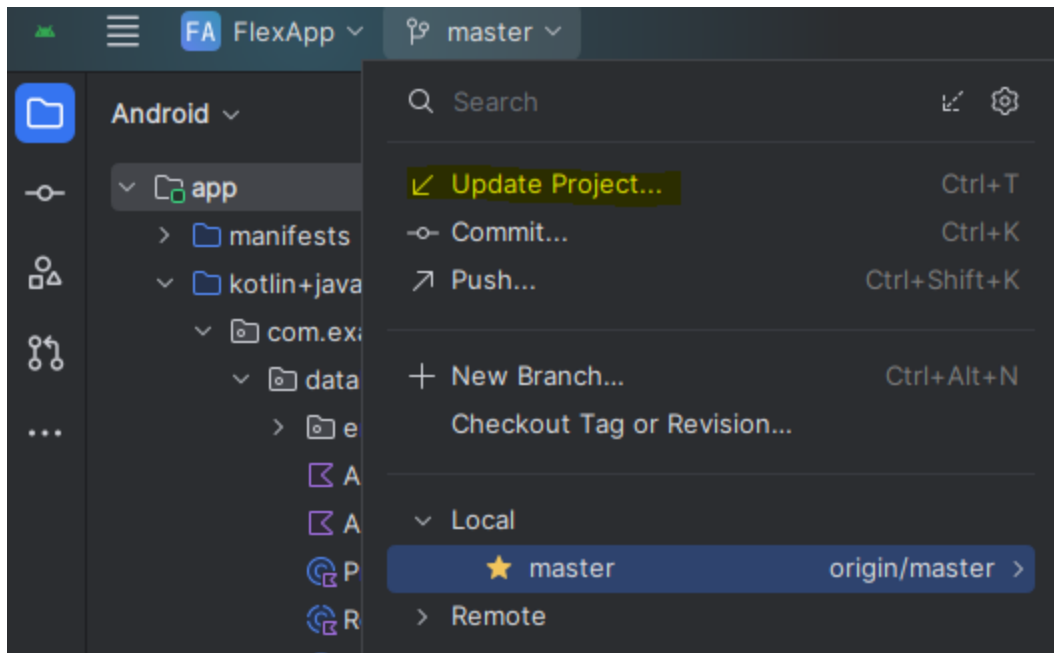
3. Clone project:



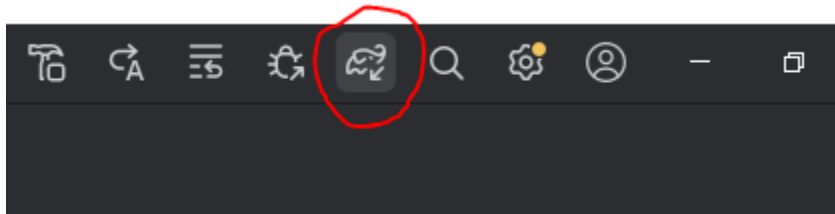
4. Make sure to view 'android' for project files:



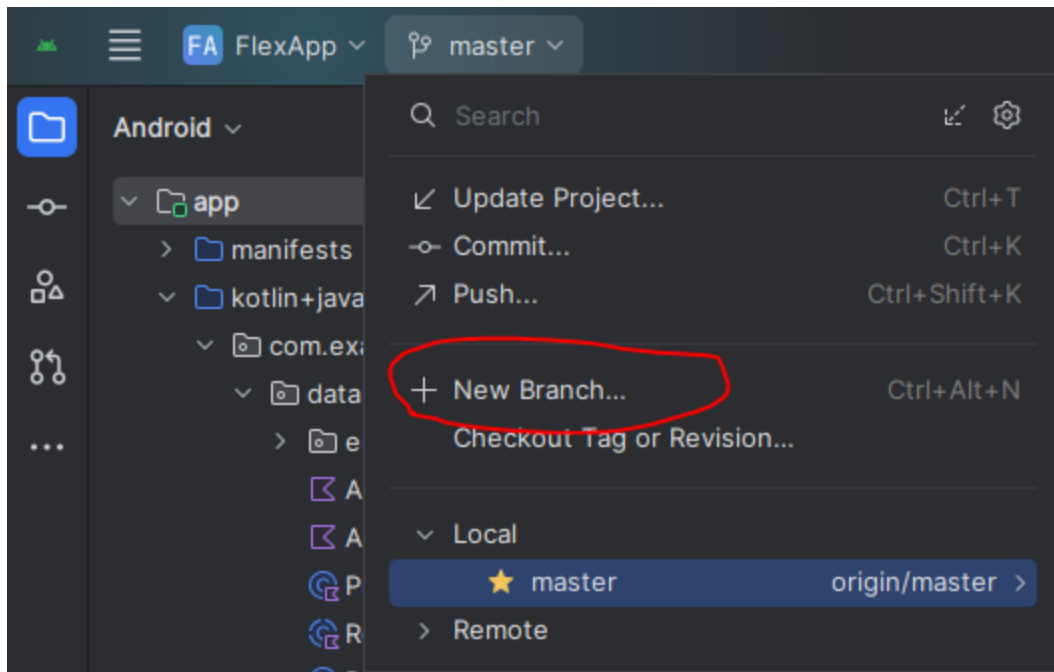
5. Update project



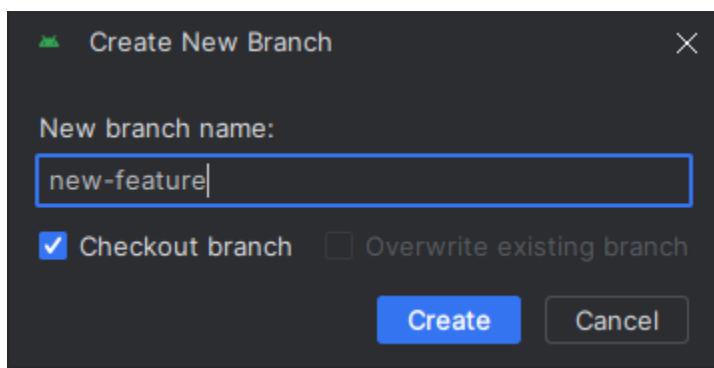
6. Sync project with gradle files to ensure dependencies are loaded



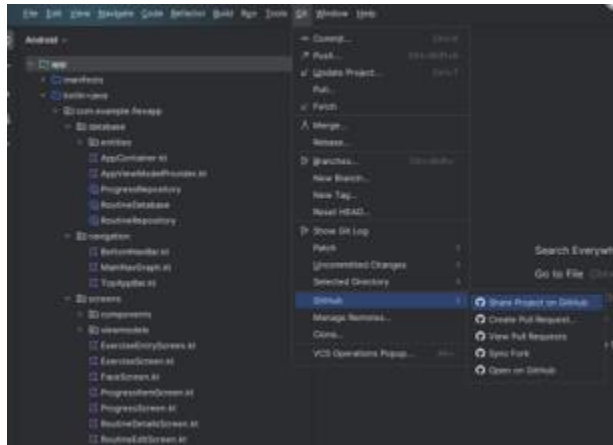
7. Create new branch



Name the branch, so that you can safely work on a new feature,

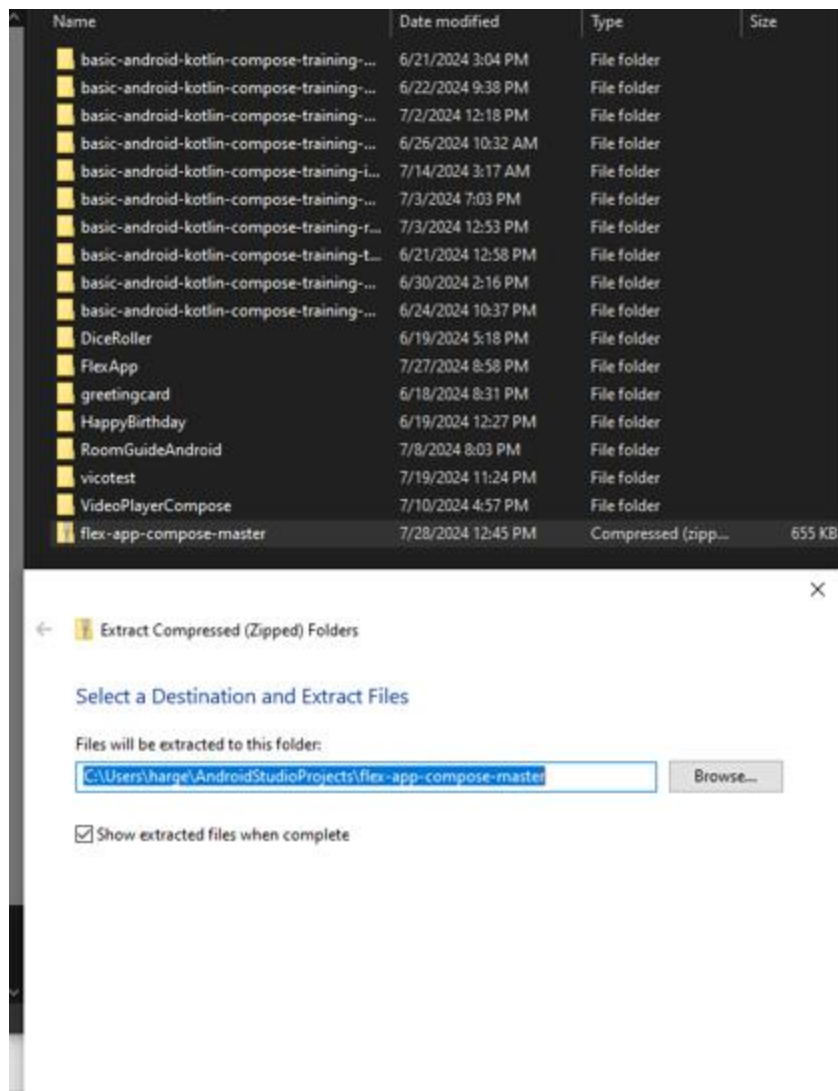


8. Share project on github and choose a different name such as 'flex-app-2' to work in your own repository and improve the project.

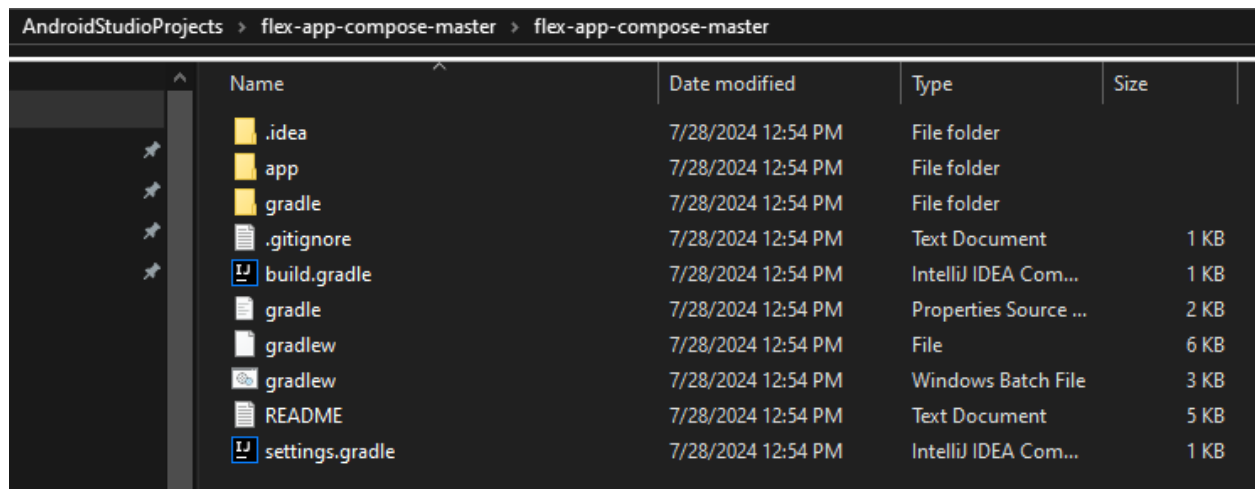


Using provided ZIP file

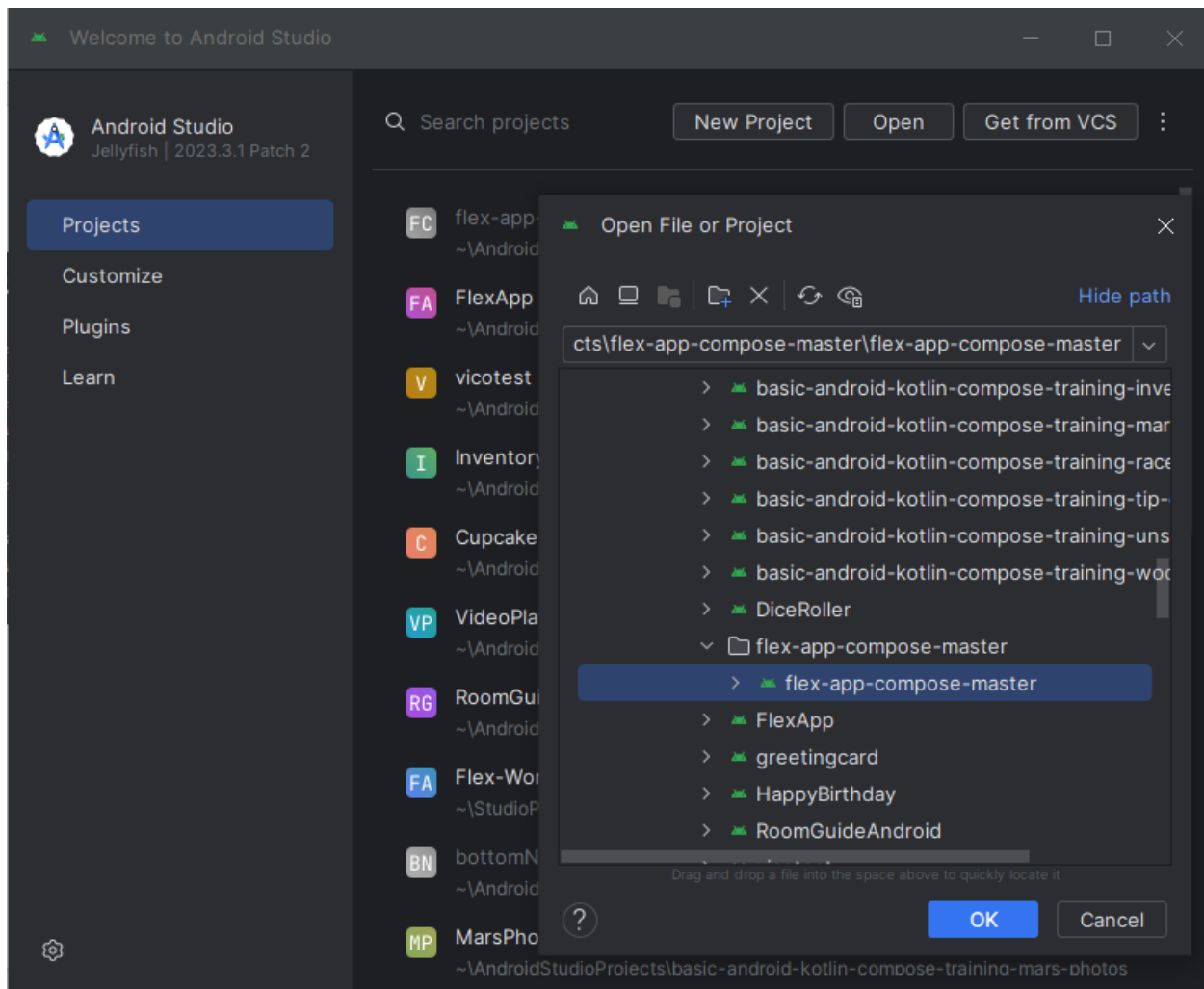
Step 1. Find the directory where you would like to place the project:



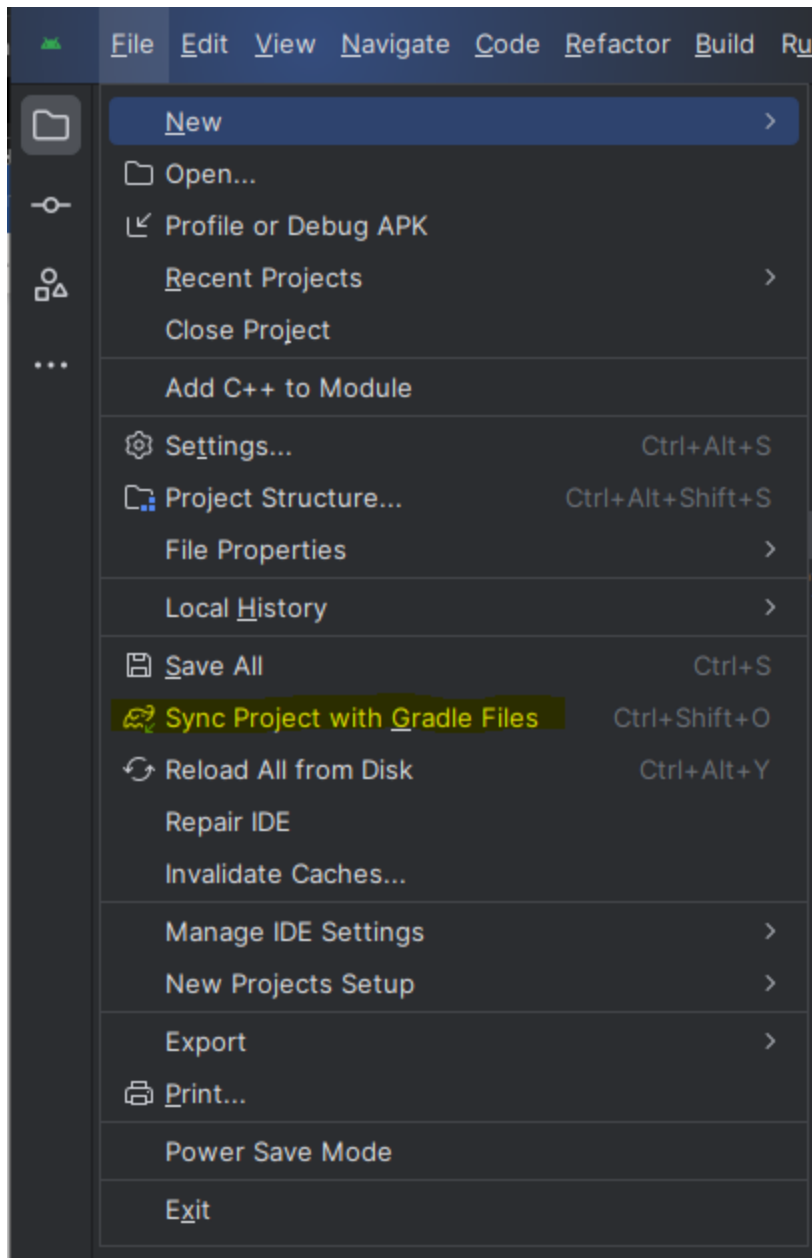
2. Extract files to the desired folder name for the project



3. Go to Android Studio, click 'Open' and select the project folder in the directory used:



4. Perform Gradle Sync to ensure dependencies are configured



5. Adding version control: follow Step 8 from the GitHub install method

Final Step (Either method)

Running the App:

