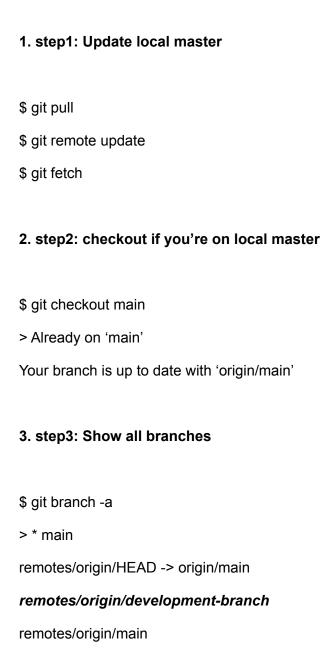
First time (only one time):



Workflow:

\$ git pull

1. step1: Update local master \$ git checkout main > Already on 'main' Your branch is up to date with 'origin/main'. \$ git pull 2. step2: Open the project (Android studio or Visual studio) - You're on the main branch, this is the official working version of the project. - **ONLY run** the project to see the last update. (Do not mess with the main :P) - Close your IDEA 3. step3: Switch to branch "development-branch" \$ git checkout development-branch \$ git branch -a > * **development-branch** ← (You're on development-branch) main remotes/origin/HEAD -> origin/main remotes/origin/development-branch remotes/origin/main

- Now open your IDEA (AS or VS)
- You're now on development-branch
- Do some coding (some well defined (sub) task)
- Don't code too long before doing a commit, do it regularly:
\$ git commit -a -m " a sensible and clear message describing what you have just done."
- Ok, assume that the task (and sub task) is finished:
\$ git push origin development-branch
- Close your IDEA (Android studio or Visual basic).