Git-Github Flow

Step 1 - Creating a repository:

(the following actions only need to be carried out once at the beginning of the project)

- Create a new GitHub repository with a Readme file in it.
- Create a local copy of your repository → git clone <address-of-the-remote>

Step 2 - Git status:

(repeat this action every time you are stuck and don't know what git command to do)

- It tells you:
  - The branch you are currently on
  - The commits made
  - The changes made that need to be added and commited
  - If your remote is behind your local and you need to push

Step 3 - Saving your progress

(repeat these actions every time you want to save a new piece of progress)

- If the status command shows red files:
  - git add <name-of-file> or <path-of-file>
  - git add .

- If the status command shows green files:
  - git commit -m "Message of the commit"

- If the status command shows that your local is ahead of origin/main:
  - git push