COMMANDS

- git status
  - Prints the current status of repository
- git init
  - Initialises git (tracker of your changes) at a given folder
- git add [file or .]
  - Stages the files with changes or newly added files for commit
- git commit -m '[message]'
  - Commits/saves staged changes
- git log
  - Prints ordered commits with given message / author / date / hash

- git diff
  a. HEAD
  b. commit1..commit2
  c. branch1..branch2
  d. nothing
  - Prints differences between commits, branches, files ...
- git reset
  - Undoes changes on a local machine to your last commit
- git clone [https or ssh]
  - Clones a git repository (folder) into your local computer with all the historical git data
- git push
  - Pushes all historical git data into the cloud (GitHub)
- git pull
  - Pulls all historical git data from the Cloud (GitHub) into your computer