What is a git repository?

➡ A git repository allows you to track the changes made to your files in a given folder and create a history of all your changes.

➡ It is actually a hidden folder (hence the name git repository), usually '.git/', that is itself included in the folder to track.

➡ The local git repository is different from your actual files (called the working directory). It interacts with them though.

Github - a crypted language

To know which files to track, when to update our tracking system and information about changes we use git commands

```
init
add
commit
push

pull
checkout
branch
```

More details on all these commands https://github.com/git-guides