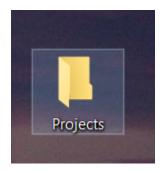
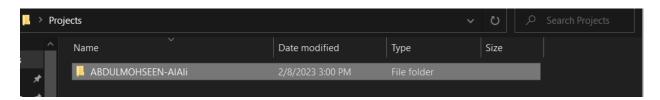
Challenge 1

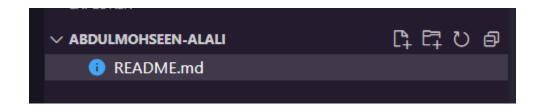
In this task, you'll learn how to create your own repository and design your profile.

Step 1: Create a folder, call it "Projects", and inside that folder, create another folder, name it by **your github username**





Step 2: Open the folder with your github username in VS Code, and create a file, and call it "README.md"



Step 3: Edit the file as you wish, and commit your changes to your local repository using the following commands:

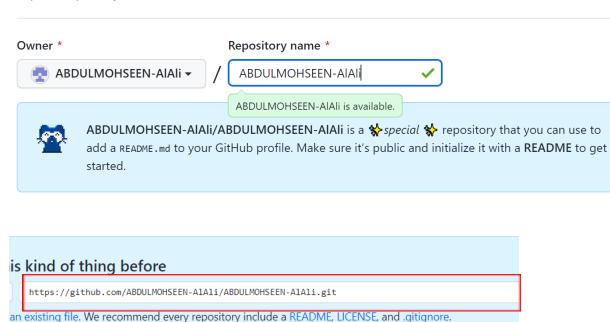
```
>git add .
```

>git commit -m "commit message"

Step 4: Now it's time to link it to GitHub... to do that, create a repository on github, and name it by **your GitHub username,** Then **copy the git link** (Make sure your repo is public)

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.



Step 5: Go back to VS code, and write down the following commands:

>git remote add origin <LINK YOU COPIED>

>git branch -M main

>git push origin main

Step 6: Go to your GitHub profile... Now it looks cooler 🚀 😎

