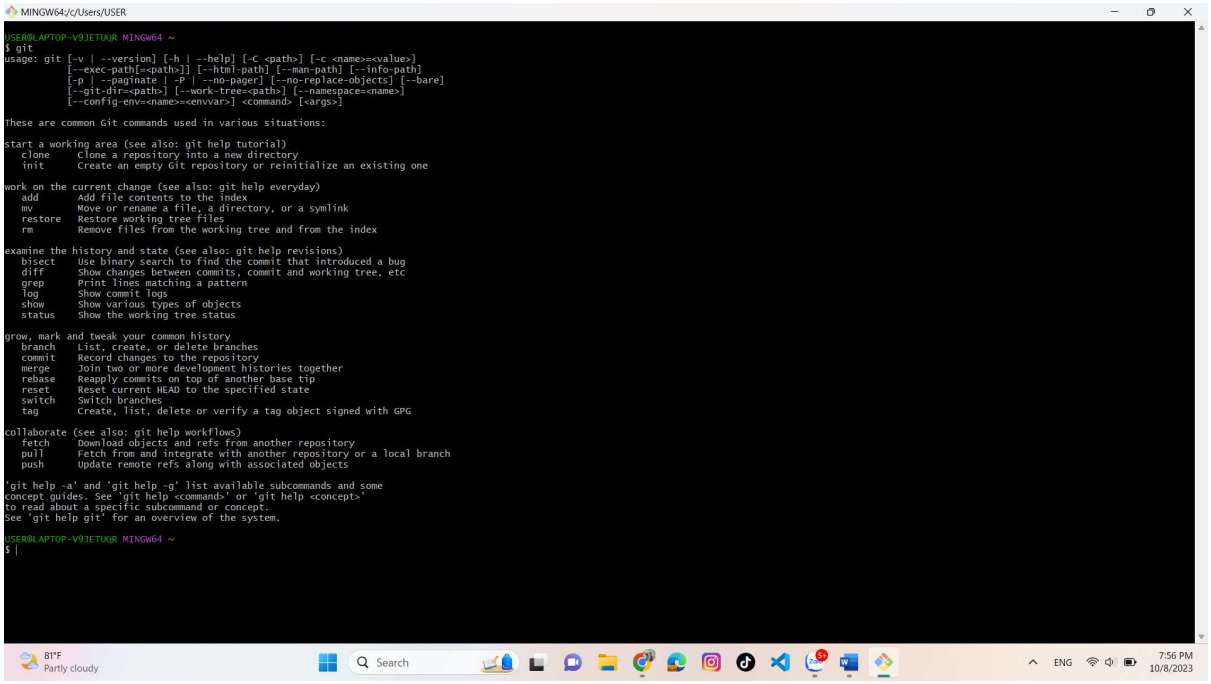
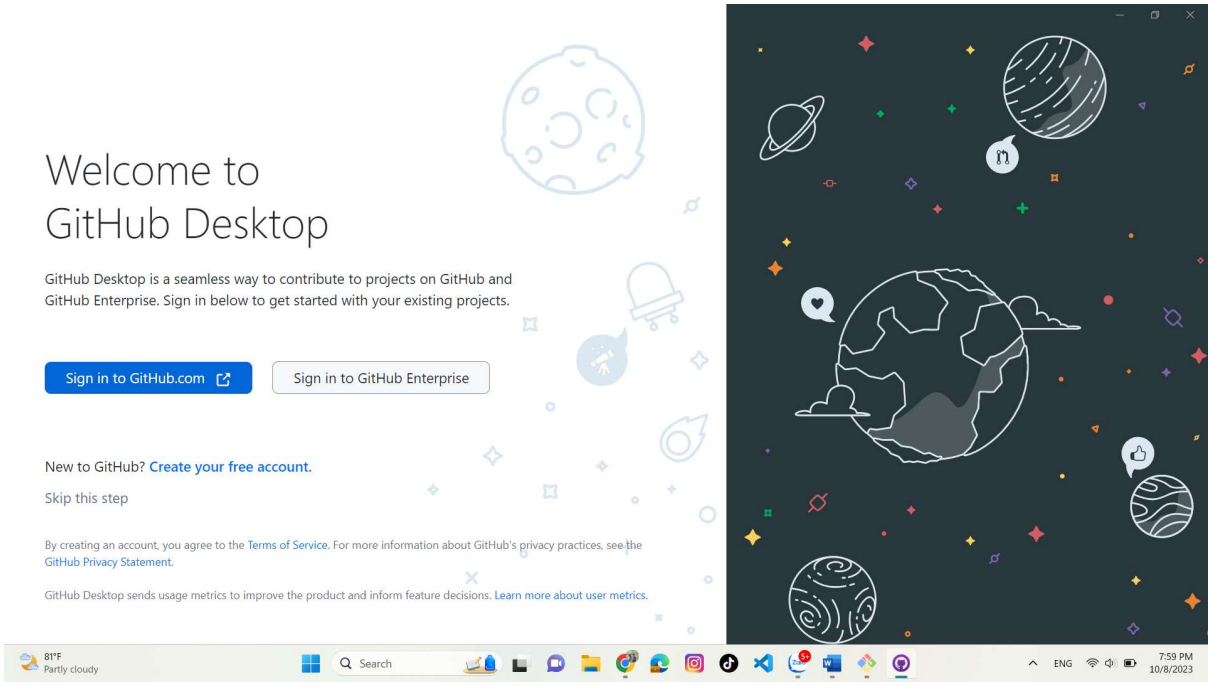
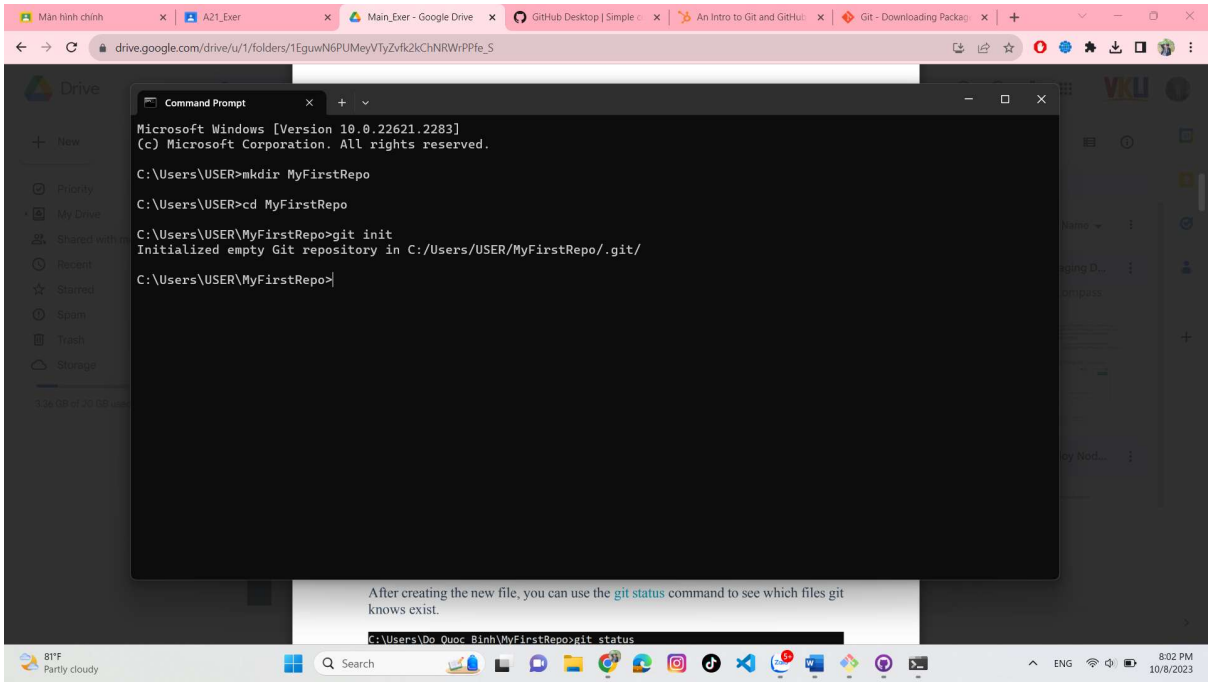
Step 0: install git

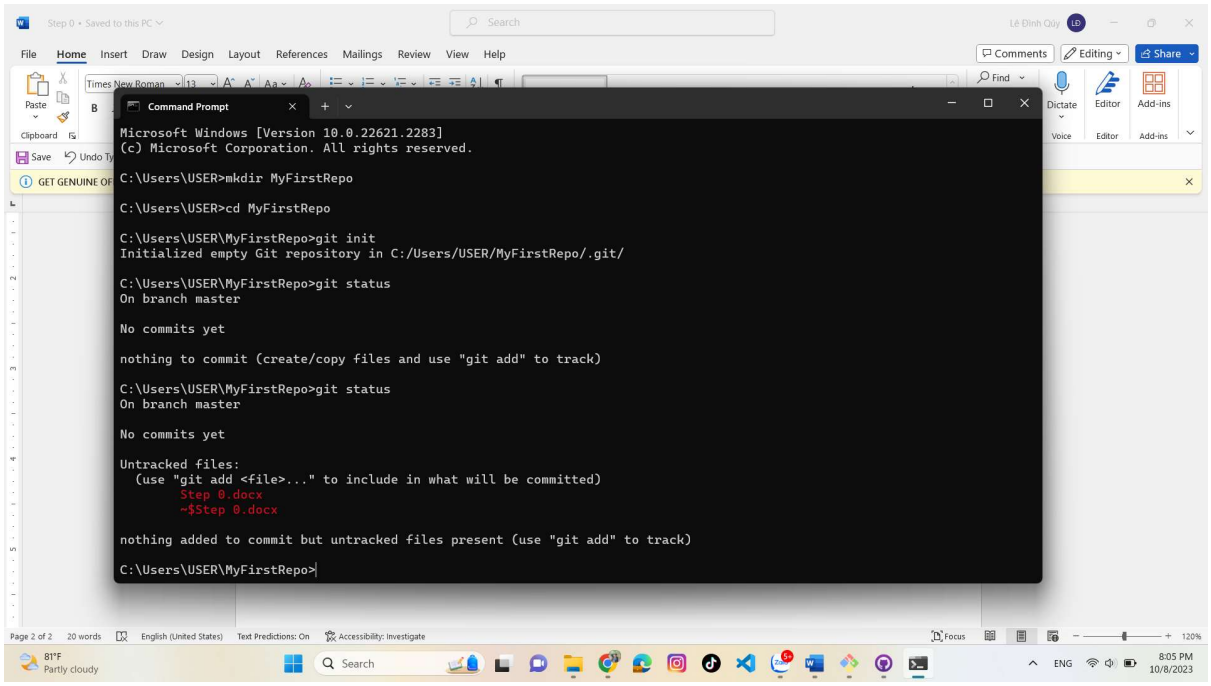




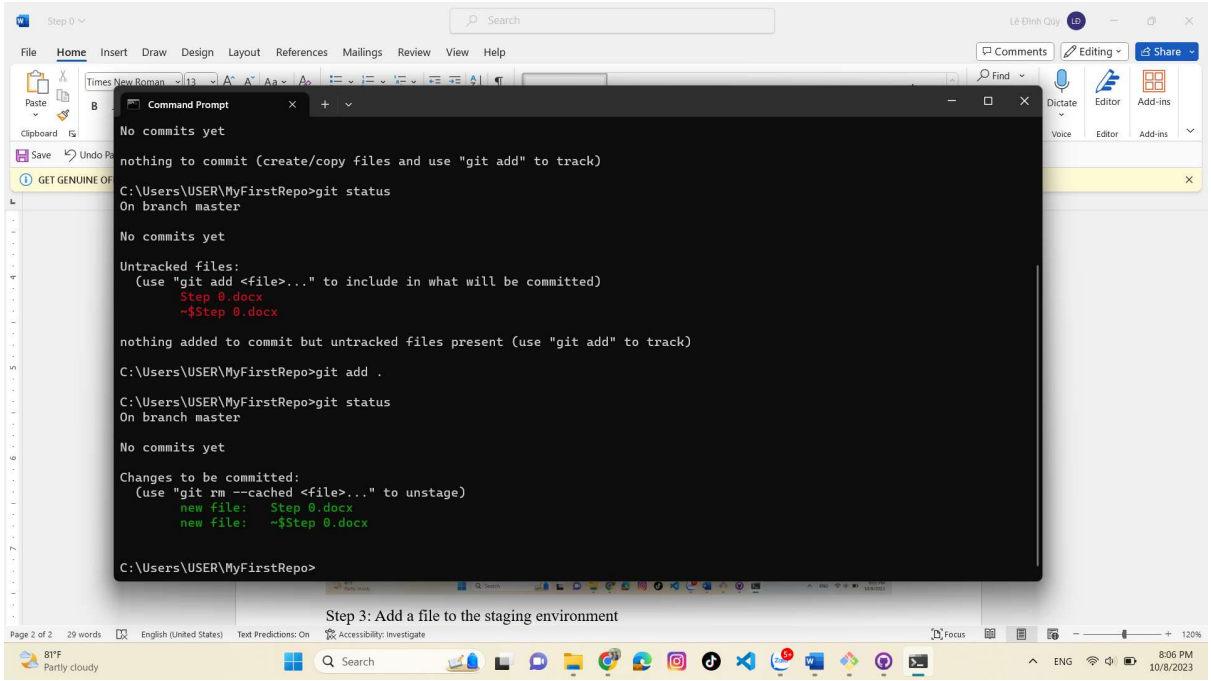
Step 1: Create a local git repository



Step 2: Add a new file to the repo

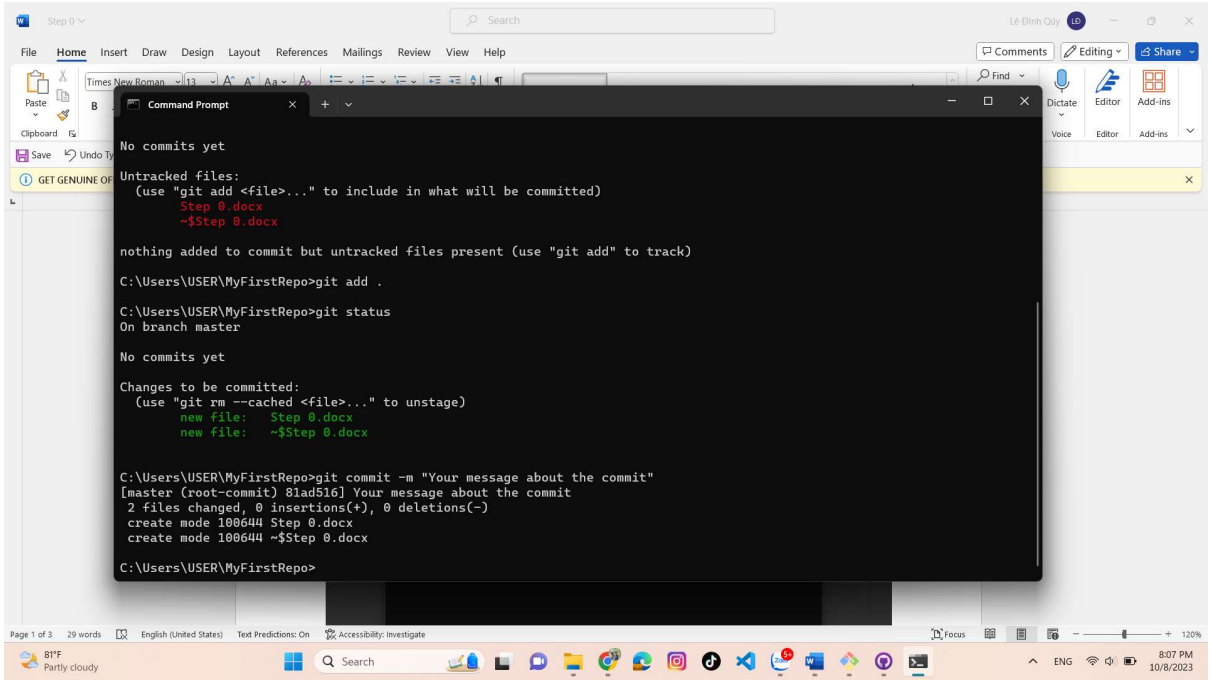


Step 3: Add a file to the staging environment

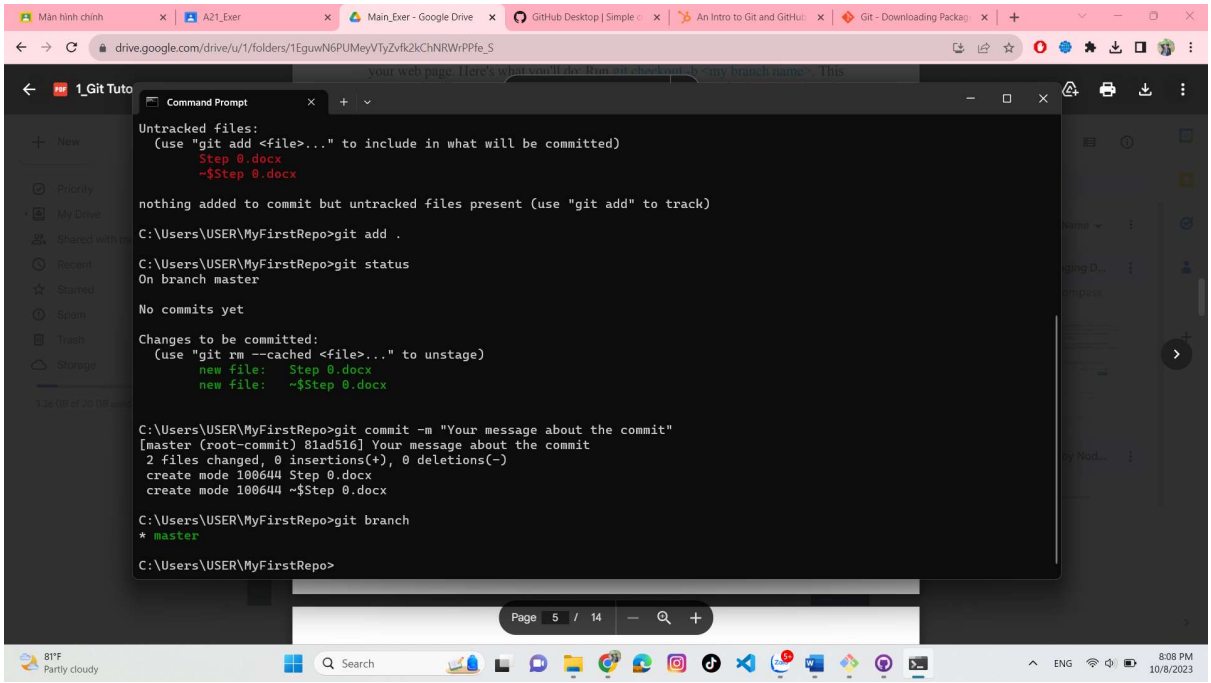


Step 3: Add a file to the staging environment

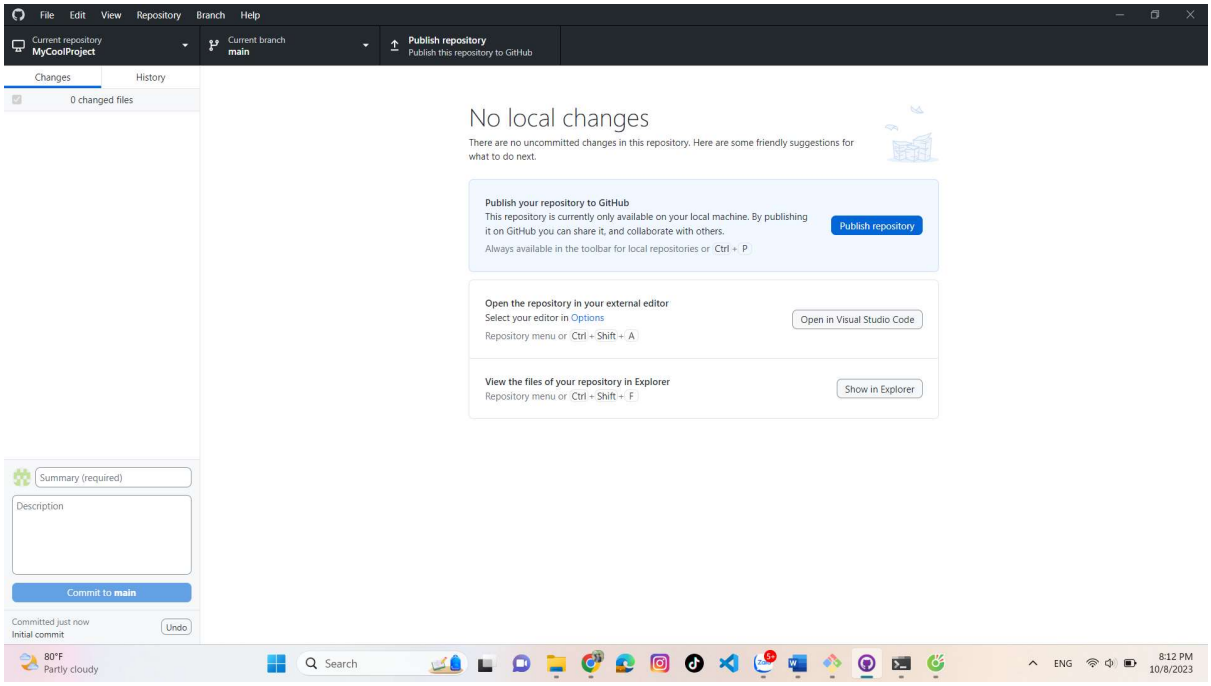
Step 4

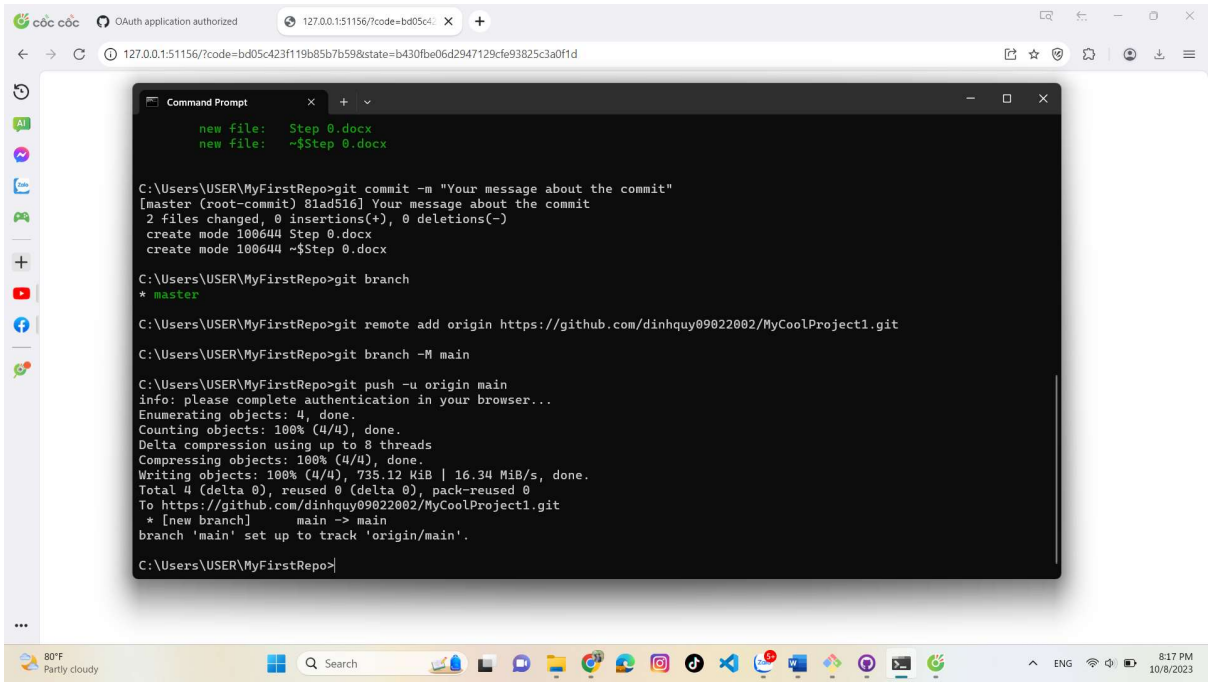


S5


Command Prompt
Untracked files:
(use "git add <file>..." to include in what will be committed)
Step 0.docx
~$Step 0.docx
nothing added to commit but untracked files present (use "git add" to track)
C:\Users\USER\MyFirstRepo>git add .
C:\Users\USER\MyFirstRepo>git status
On branch master
No commits yet
Changes to be committed:
(use "git rm --cached <file>..." to unstage)
new file: Step 0.docx
new file: ~$Step 0.docx
C:\Users\USER\MyFirstRepo>git commit -m "Your message about the commit"
[master (root-commit) 81ad516] Your message about the commit
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Step 0.docx
create mode 100644 ~$Step 0.docx
C:\Users\USER\MyFirstRepo>git branch
* master
C:\Users\USER\MyFirstRepo>

S6


File Edit View Repository Branch Help
Current repository
MyCoolProject
Current branch
main
Publish repository
Publish this repository to GitHub
Changes
History
0 changed files
No local changes
There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next.
Publish your repository to GitHub
This repository is currently only available on your local machine. By publishing it on GitHub you can share it, and collaborate with others.
Always available in the toolbar for local repositories or Ctrl + P
Publish repository
Open the repository in your external editor
Select your editor in Options
Repository menu or Ctrl + Shift + A
Open in Visual Studio Code
View the files of your repository in Explorer
Repository menu or Ctrl + Shift + F
Show in Explorer
Summary (required)
Description
Commit to main
Committed just now
Initial commit
Undo



S7Push a branch to GitHub