```
C:\Users\USER\MyRepo>git init
Initialized empty Git repository in C:/Users/USER/MyRepo/.git/

C:\Users\USER\MyRepo>
```

Step 2: Add a new file to the repo.

```
C:\Users\USER\MyRepo>git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Step 2.docx
        ~$Step 2.docx

nothing added to commit but untracked files present (use "git add"
to track)

C:\Users\USER\MyRepo>
```

Step 3: Add a file to the staging environment

```
C:\Users\USER\MyRepo>git add .

C:\Users\USER\MyRepo>git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   Step 2.docx
        new file:   ~$Step 2.docx


C:\Users\USER\MyRepo>
```

Step 4: Create a commit.

```
C:\Users\USER\MyRepo>git commit -m "Your message about the commit"
[master (root-commit) c7cd1d6] Your message about the commit
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Step 2.docx
 create mode 100644 ~$Step 2.docx

C:\Users\USER\MyRepo>
```

Step 5: Create a new branch.

```
C:\Users\USER\MyRepo>git branch
* master
```

Step 6: Create a new repository on GitHub.

MyProject Public

Pin   Unwatch 1   Fork 0   Star 0

Set up GitHub Copilot
Use GitHub's AI pair programmer to autocomplete suggestions as you code.
Get started with GitHub Copilot

Add collaborators to this repository
Search for people using their GitHub username or email address.
Invite collaborators

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH https://github.com/dinhquy09022002/MyProject.git

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# MyProject" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/dinhquy09022002/MyProject.git
git push -u origin main
```

```
C:\Users\USER\MyRepo>git branch -M main

C:\Users\USER\MyRepo>git push -u origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 36.76 KiB | 18.38 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/dinhquy09022002/MyProject.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\USER\MyRepo>
```

Step 7: Push a branch to GitHub.