

Commands:

1. Navigate to the project directory

```
cd projects
```

2. Initialising git

```
git init .
```

```
git init
```

3. Create a repository on Github:

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner **Repository name ***

dvlpsh / getting-started-with-git

Great repository name The repository **getting-started-with-git** already exists on this account [red-fiesta?](#)

Description (optional)

☒ **Public**
Anyone can see this repository. You choose who can commit.

☐ **Private**
You choose who can see and commit to this repository.

Skip this step if you're importing an existing repository.

☐ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer.

Add .gitignore: **None** | Add a license: **None**

Create repository

4. Add files to the staging area.

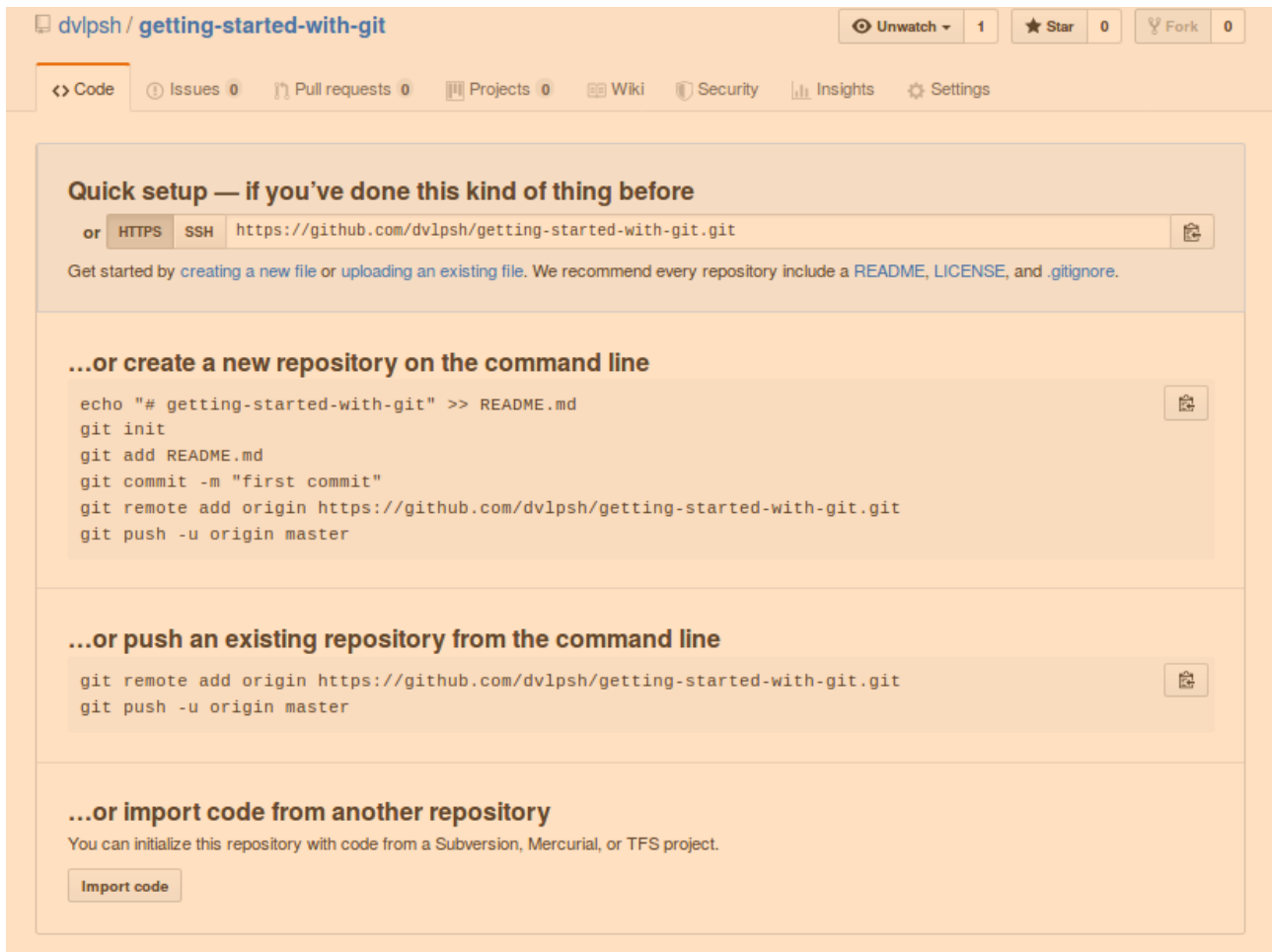
```
git add .
```

(Adds all files, you can also specify names of the files you want to add. Example

```
git add project.txt readme.md stars.py etc.)
```

5. Then follow the following screenshot:

- a. To “create a new repository on the command line”, follow the commands one after the other.
- b. To “push an existing repository” follow the second part.



6. Refresh.