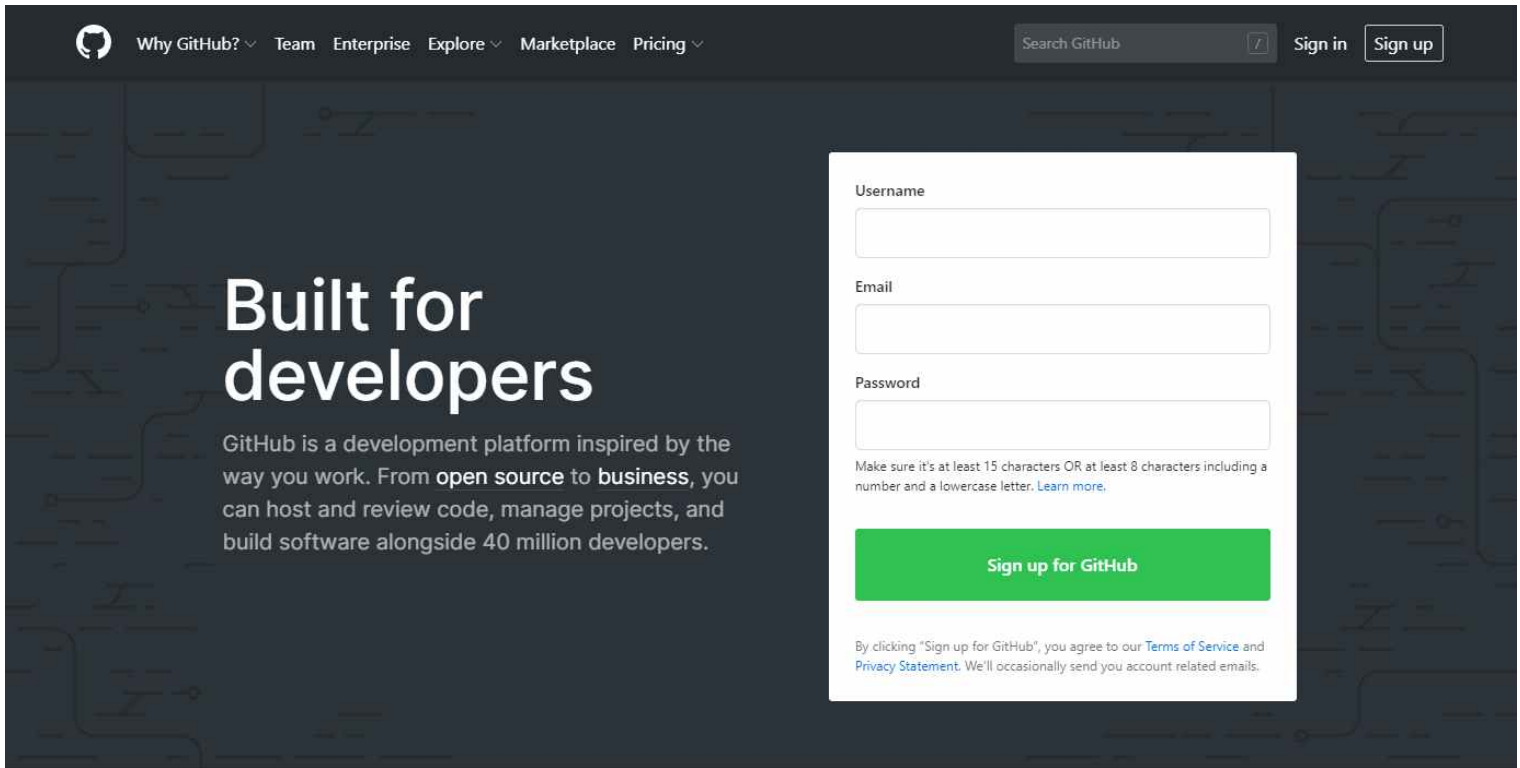
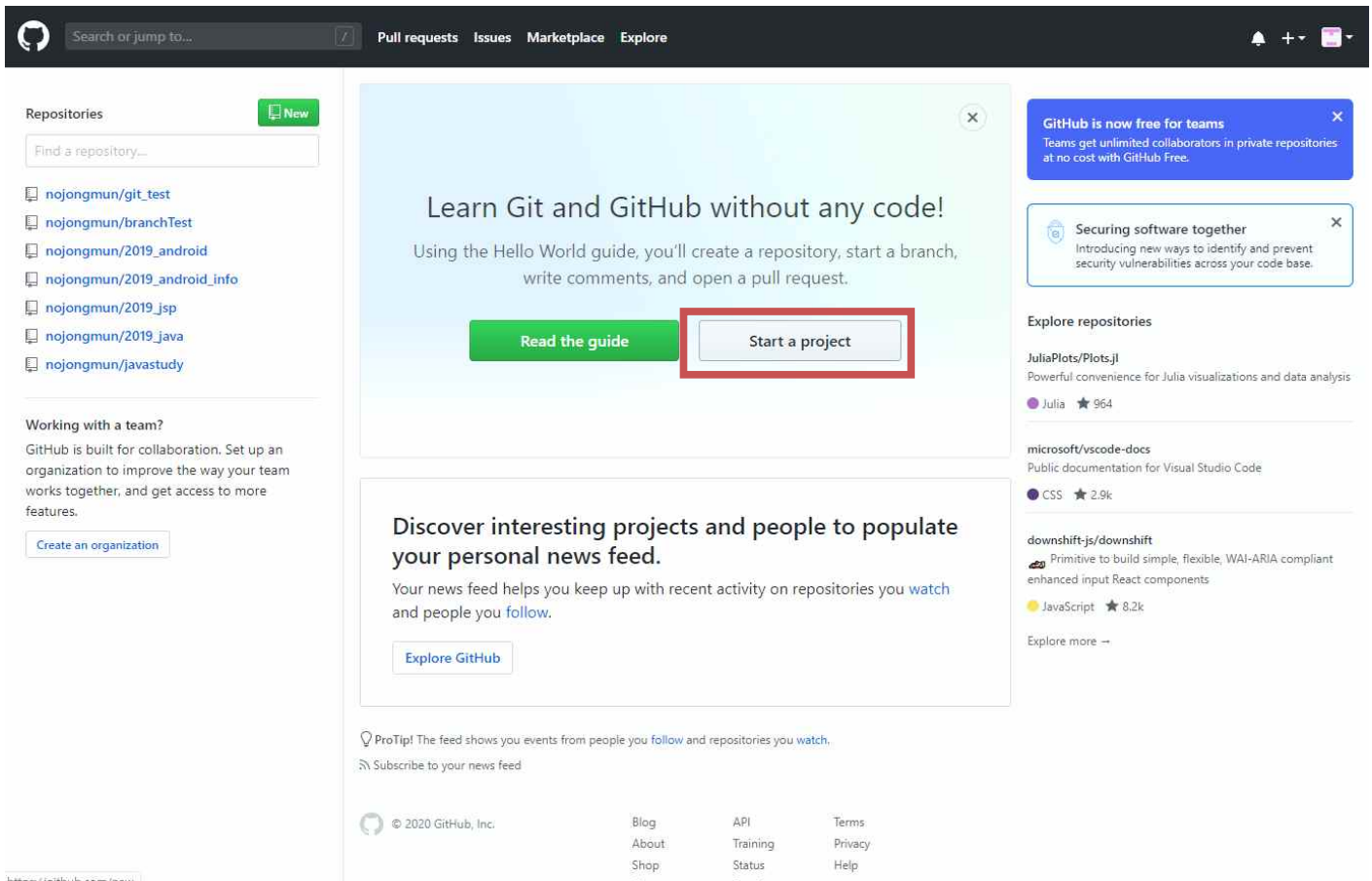



1. GitHub 사이트 회원 가입 하기 (github.com) 후 로그인 하기



2. GitHub 사이트에 저장소 만들기



 Search or jump to... Pull requests Issues Marketplace Explore

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 *

nojongmun

/ python_basics

Great repository names are short and memorable. Need inspiration? How about [furry-octo-couscous](#)?

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

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3. GitHub 사이트에 저장소 주소 복사

Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

nojongmun / python_basics

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[Code](#) [Issues 0](#) [Pull requests 0](#) [Actions](#) [Projects 0](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#)

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

Set up in Desktop

 or

HTTPS

SSH

https://github.com/nojongmun/python_basics.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 "# python_basics" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/nojongmun/python_basics.git
git push -u origin master
```

...or push an existing repository from the command line

4. 내 PC에 Git 설치 (아래 사이트에 가서 다운받고 설치하기)



5. 내 PC에 Git 환경 설정

```
Microsoft Windows [Version 10.0.17763.557]
(c) 2018 Microsoft Corporation. All rights reserved.

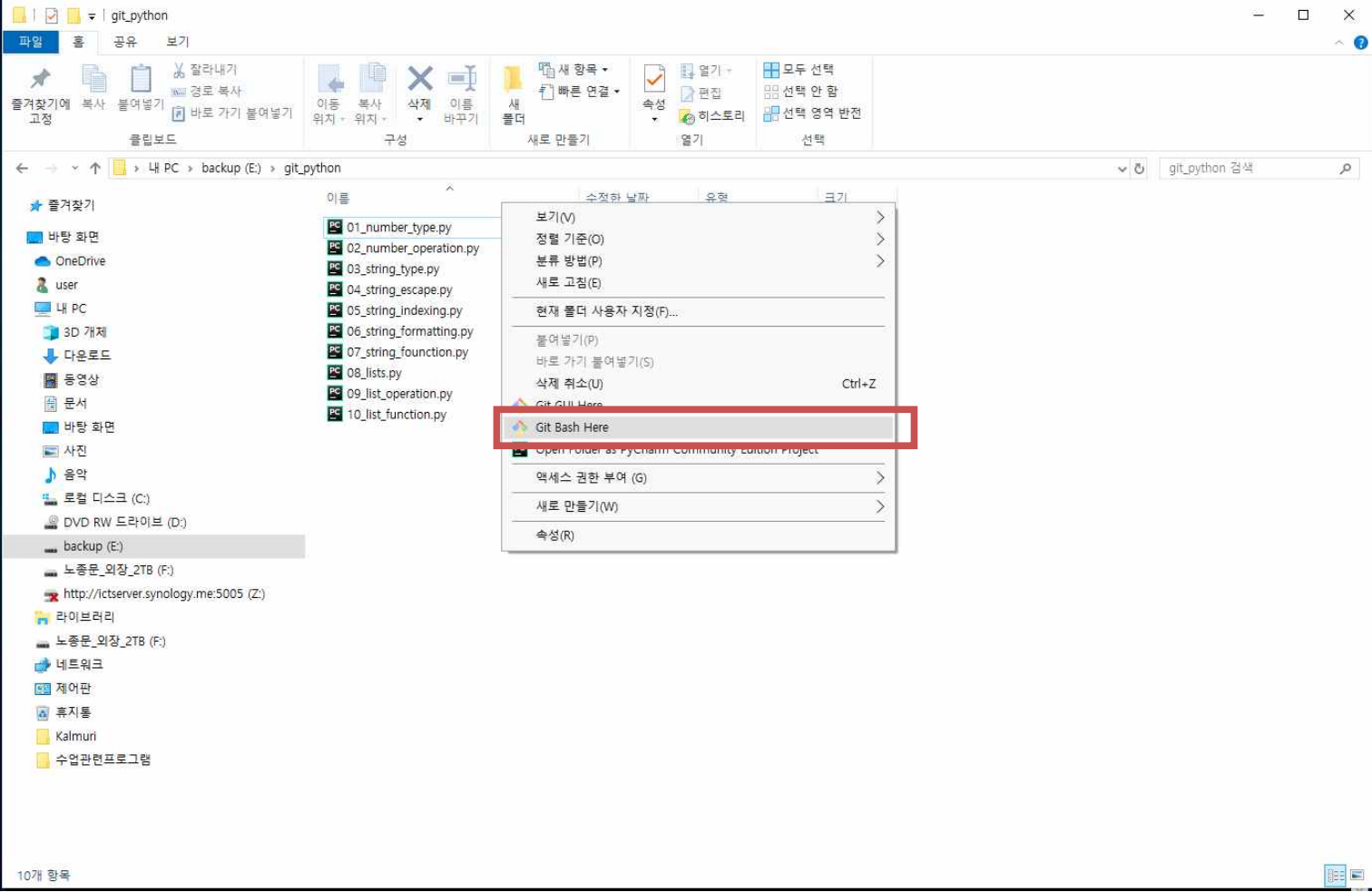
C:\Users\User>git --version
git version 2.16.2.windows.1

C:\Users\User>git config --global user.name 본인이름

C:\Users\User>git config --global user.email 본인이메일주소

C:\Users\User>
```

6. 정보가 있는 폴더로 이동하고 Git를 호출한다.



7. 정보가 있는 폴더로 이동하고 Git를 호출한다.

03. *Root Folder* 연결

Command

`git init`

.git 만들기

`git remote add origin repository address`

.git과 github 연결하기