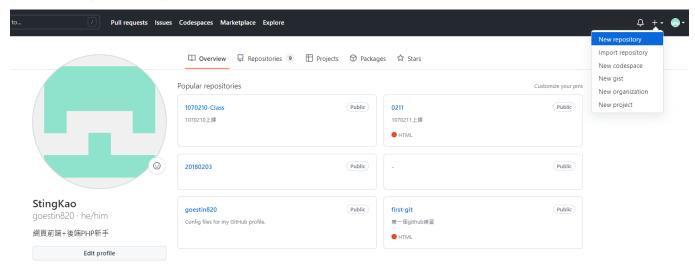
建立個人github.io首頁

一、新增一個資料庫



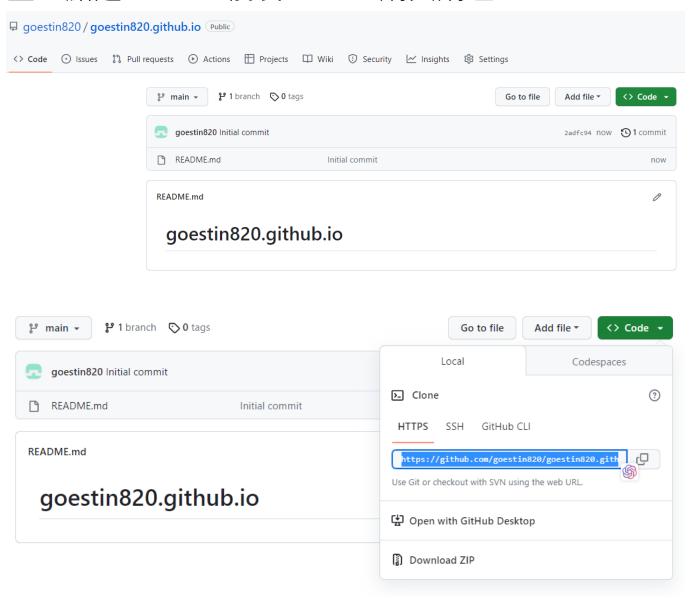
二、建立一個資料庫: [github帳戶名稱].github.io

Create a new repository

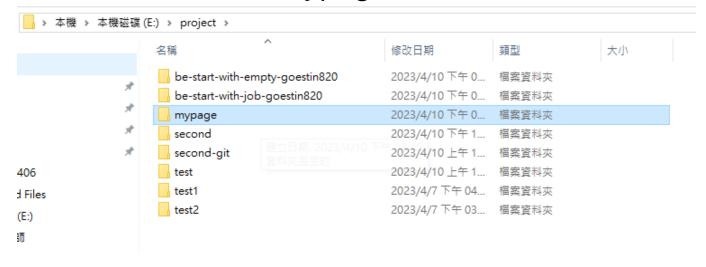
A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

| Ourse * Benediter remain | | | |
|--|--|--|--|
| Owner * Repository name * | | | |
| goestin820 → / goestin820.github.io ✓ | | | |
| Great repository names are goestin820.github.io is available. spiration? How about urban-octo-palm-tree? | | | |
| Description (optional) | | | |
| | | | |
| | | | |
| Public Anyone on the internet can see this repository. You choose who can commit. | | | |
| O Private You choose who can see and commit to this repository. | | | |
| Initialize this repository with: | | | |
| Skip this step if you're importing an existing repository. | | | |
| ☐ Add a README file | | | |
| This is where you can write a long description for your project. Learn more. | | | |
| Add .gitignore | | | |
| Choose which files not to track from a list of templates. Learn more. | | | |
| .gitignore template: None ▼ | | | |
| Choose a license | | | |
| A license tells others what they can and can't do with your code. Learn more. | | | |
| License: None - | | | |

三、點選Code,複製HTTPS網頁網址



四、在電腦建立一個mypage資料夾



五、以VScode開啟此資料夾



六、git init 初始化

```
PS <u>E:\project\mypage</u>> git init
Initialized empty Git repository in E:/project/mypage/.git/
```

七、git remote add mypage[節點名稱] [遠端資料庫網址]

```
PS E:\project\mypage> git remote add mypage https://github.com/goestin820/goestin820.github.io.git
PS E:\project\mypage> git remote -v
mypage https://github.com/goestin820/goestin820.github.io.git (fetch)
mypage https://github.com/goestin820/goestin820.github.io.git (push)
```

八、git pull mypage[遠端節點名稱] main[遠端分支 名稱]

```
PS E:\project\mypage> git pull mypage main
remote: Enumerating objects: 20, done.
remote: Counting objects: 100% (20/20), done.
remote: Compressing objects: 100% (15/15), done.
remote: Total 20 (delta 2), reused 4 (delta 0), pack-reused 0
Unpacking objects: 100% (20/20), 4.31 KiB | 67.00 KiB/s, done.
From https://github.com/goestin820/goestin820.github.io
* branch main -> FETCH_HEAD
* [new branch] main -> mypage/main
```

九、修改index.html和Readme.MD

```
index.html
README.md
          27 <body>
               <a href="https://github.com/goestin820/goestin820.github.io">原始碼</a>
               <h1>git作品集</h1>
               /td>作品類別
                    作品名稱
                    於明
                 >
                    網頁前端
                    <a href="https://goestin820.github.io/second-git">網頁丙級</a>
                    於明
                 新手頁面
                    <a href="https://goestin820.github.io/second-git">新手頁面</a>
                    <
                 新手技術筆記
                    <a href="https://goestin820.github.io/second-git">技術筆記</a>
                    <
                 <
                    <
```

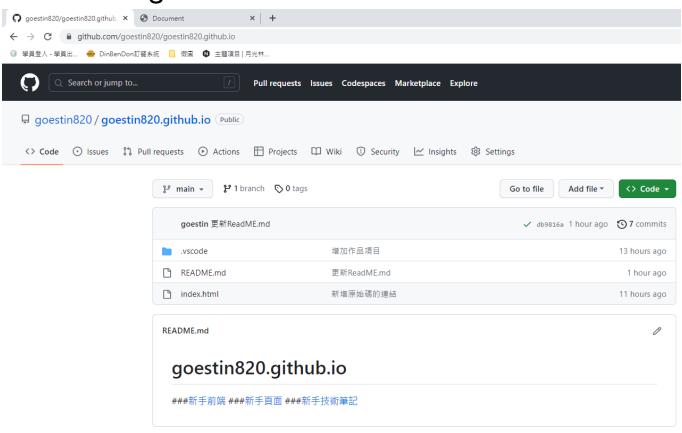
```
| MYPAGE | PEADME.md | Pegoestin820.github.io | Peadme.md | Pegoestin820.github.io | Peadme.md | Pegoestin820.github.io | Peadme.md | Pea
```

十、執行add及commit提交至本地資料庫

```
PS <u>E:\project\mypage</u>> git add .
PS E:\project\mypage> git commit -m "更新ReadME.md"
[main db9816a] 更新ReadME.md
1 file changed, 3 insertions(+), 1 deletion(-)
```

十一、git push mypage[本地節點名稱] main[本地分支名稱]

十二、個人github及網站畫面如下





原始碼

git作品集

| 作品類別 | 作品名稱 | 說明 |
|--------|------|----|
| 網頁前端 | 網頁丙級 | 說明 |
| 新手頁面 | 新手頁面 | |
| 新手技術筆記 | 技術筆記 | |
| | | |