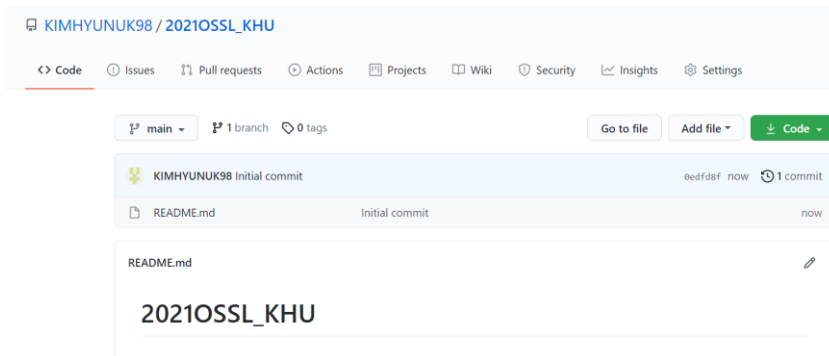


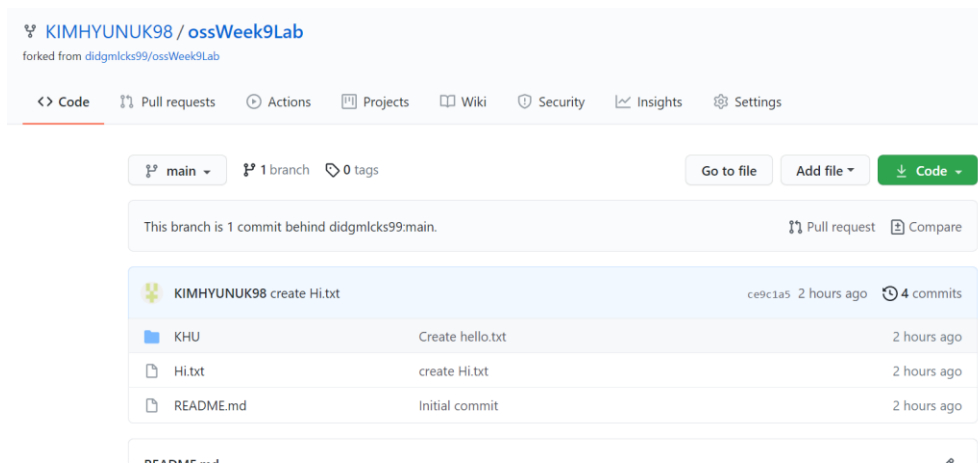
## 1\_1 2021OSSL\_이름이니셜 repo 생성

➔ 새로운 Repo를 생성한다.



## 1\_2 원하는 repository 선택 및 Fork

➔ 해당 repo 주소로 가서 Fork를 떠온다



## 1\_3 Forked Repo를 clone

➔ Fork해온 주소를 Local로 clone한다.

```
s21800201@walab-HGU:~/2021OSS/lab9$ git clone https://github.com/KIMHYUNUK98/ossWeek9Lab.git
Cloning into 'ossWeek9Lab'...
remote: Enumerating objects: 11, done.
remote: Counting objects: 100% (11/11), done.
remote: Compressing objects: 100% (6/6), done.
remote: Total 11 (delta 0), reused 3 (delta 0), pack-reused 0
Unpacking objects: 100% (11/11), done.
```

## 1\_4 Remote 추가 설정(원본 Repo)

➔ 원본 Repo를 Local에 설정해준다.

```
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ git remote -v
origin https://github.com/KIMHYUNUK98/ossWeek9Lab.git (fetch)
origin https://github.com/KIMHYUNUK98/ossWeek9Lab.git (push)
realorigin https://github.com/didgmicks99/ossWeek9Lab.git (fetch)
realorigin https://github.com/didgmicks99/ossWeek9Lab.git (push)
```

## 1.5 새 Branch 생성 및 이동

→ new라는 branch를 생성하고 이동한다.

```
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ git checkout -b New
Switched to a new branch 'New'
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ git branch
* New
main
```

## 1.6 새 파일 생성, add, commit

→ introduce라는 파일을 생성하고 add commit을 실행한다

```
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ touch Introduce.txt
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ vim Introduce.txt
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ git add Introduce.txt
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ git commit -m "M1"
[New d535336] M1
1 file changed, 1 insertion(+)
create mode 100644 Introduce.txt
```

## 1.7 변경내역과 파일을 Forked Repo에 push

→ Fork를 한 Repo에 push를 해준다.(origin o / realorigin x)

```
s21800201@walab-HGU:~/2021OSS/lab9/ossWeek9Lab$ git push --set-upstream origin New
Username for 'https://github.com': 21800201@handong.edu
Password for 'https://21800201@handong.edu@github.com':
Counting objects: 3, done.
Delta compression using up to 20 threads.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 354 bytes | 354.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'New' on GitHub by visiting:
remote:   https://github.com/KIMHYUNUK98/ossWeek9Lab/pull/new/New
remote:
To https://github.com/KIMHYUNUK98/ossWeek9Lab.git
 * [new branch]      New -> New
Branch 'New' set up to track remote branch 'New' from 'origin'.
```

## 1.8 PR생성 (Forked Repo-> 원본 Repo)

### Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

base repository: didgmicks99/ossWeek9Lab base: main head repository: KIMHYUNUK98/ossWeek9Lab compare: New

✓ Able to merge. These branches can be automatically merged.

M1

Write Preview

LAB9 1번 PR 실습 중입니다~  
받아주세요 ㅎㅎ

Attach files by dragging & dropping, selecting or pasting them.

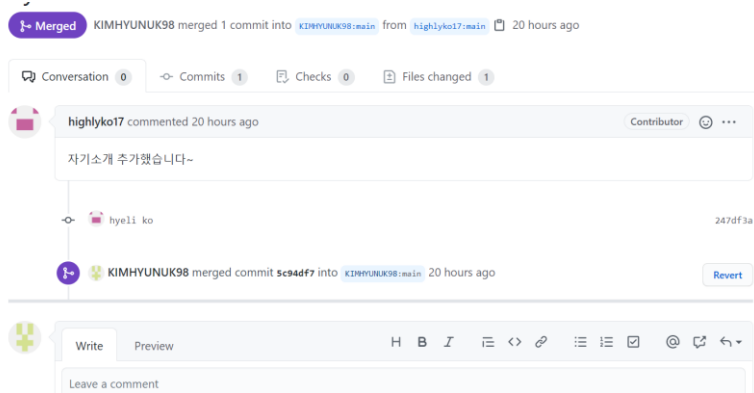
☒ Allow edits by maintainers

Create pull request

Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

## 1\_9 본인에게 온 PR처리

➔ Pull request창으로 들어가서 Merge를 해준다.

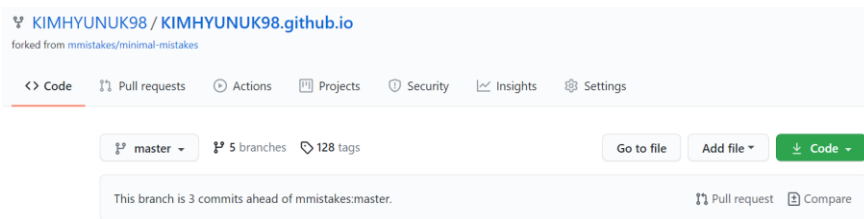


## 1\_10 원본 Repo를 local Repo에 동기화, 브랜치 삭제

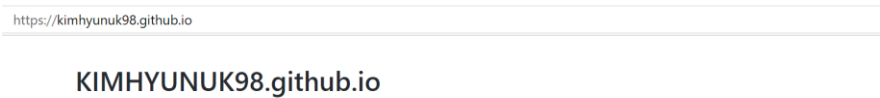
➔ Realorigin Repo를 pull해주고 해당 New 브랜치를 삭제해준다

```
origin https://github.com/didgmicks99/ossWeek9Lab.git (push)
realorigin https://github.com/didgmicks99/ossWeek9Lab.git (fetch)
realorigin https://github.com/didgmicks99/ossWeek9Lab.git (push)
s21800201@walab-HGU:~/20210SS/lab9/ossWeek9Lab$ git pull https://github.com/didgmicks99/ossWeek9Lab.git
Username for 'https://github.com': 21800201@handong.edu
Password for 'https://21800201@handong.edu@github.com':
s21800201@walab-HGU:~/20210SS/lab9/ossWeek9Lab$ git branch -d New
warning: deleting branch 'New' that has been merged to
'refs/remotes/origin/New', but not yet merged to HEAD.
Deleted branch New (was d535336).
s21800201@walab-HGU:~/20210SS/lab9/ossWeek9Lab$ git branch
* main
```

## 2\_1 github에 새로운 (github page)Repo 생성 (userid.github.io)



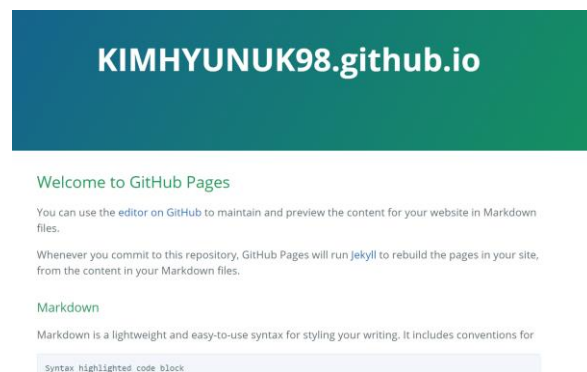
## 2\_2 <https://userid.github.io> 웹사이트 만들어졌는지 확인



## 2\_3 Setting > Github Pages > Theme 선택



## 2\_4 <https://userid.github.io> 테마 적용되었는지 확인



## 2\_5 post.md 새로운 페이지 생성하여 추가 / 확인

main KIMHYUNUK98.github.io / \_posts / 2021-05-02-firstblog-post.md

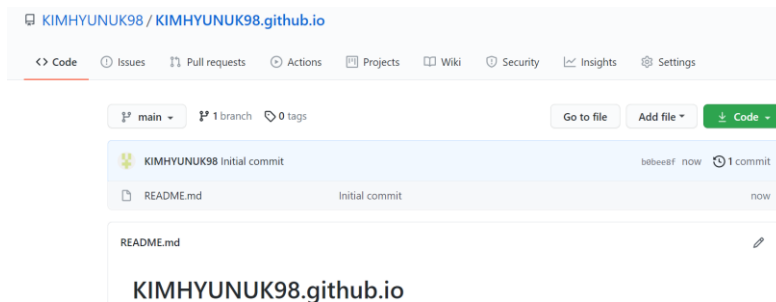
KIMHYUNUK98 Update 2021-05-02-firstblog-post.md

1 contributor

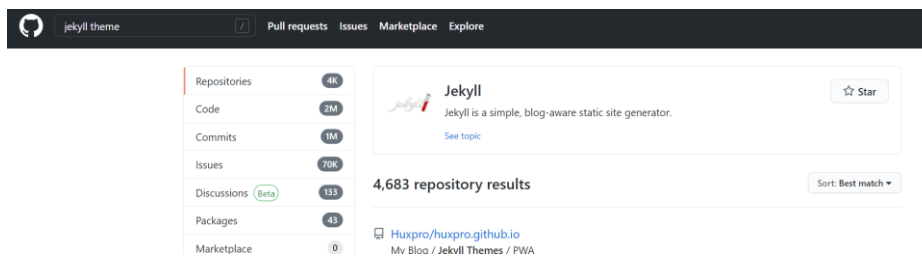
7 lines (6 sloc) 88 Bytes

title	author	date	output
HELLO WORLD	HYUNUK	2021-05-02	html_document

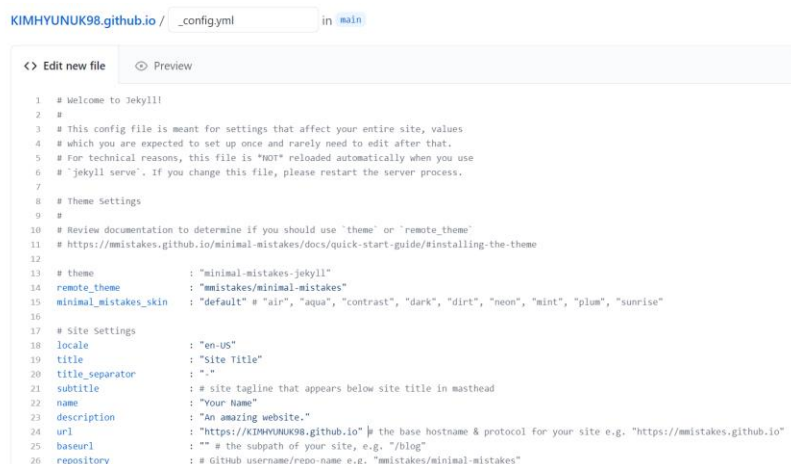
### 3\_1 Github에 새로운 Repo생성(자신의 userid.github.io)



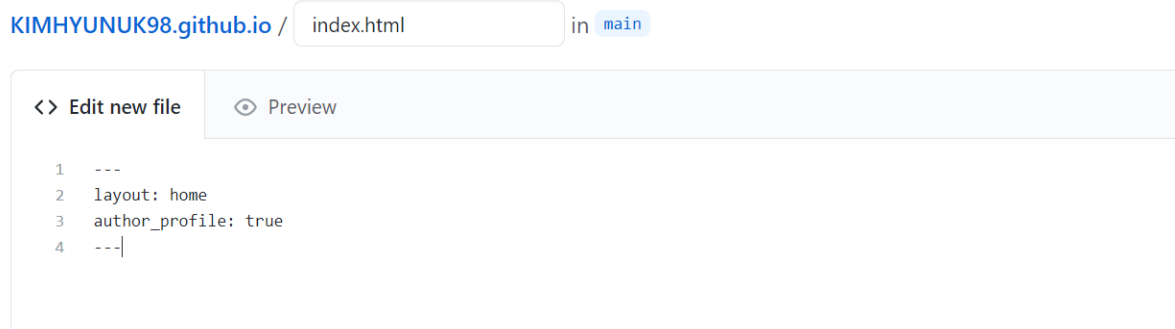
### 3\_2 Jekyll theme을 github에서 검색



### 3\_3 테마에 있는 \_config.yml 자신의 Repo에 추가



### 3\_4 테마에 있는 index.html을 자신의 Repo에 추가



### 3\_5 \_posts/post.md 새로운 웹 페이지 생성하여 추가/확인

KIMHYUNUK98.github.io / \_posts / 2021-05-02-first-post.md in main

<> Edit new file

Preview

```
1 ---|
2 title: "Welcome Hyunuk's Homepage!!!"
3 date: 2021-05-02 20:29:00
4 categories: jekyll update
5 ---
```

https://kimhyunuk98.github.io

---

**Site Title**

---

**Your Name**  
I am an **amazing** person.

**Recent Posts**

📍 Somewhere