

How to use Jekyll Blog

202L2H

Blog

- Dynamic
 - WordPress : 가입형, 설치형
- Static
 - `username.github.io` - GitHub Pages
 - Jekyll : 심플하고 블로그 지향적인 정적 사이트
 - Hexo

Jekyll

Install Ruby & Jekyll

```
$ sudo gem install jekyll
```

```
$ jekyll --version
```

```
jekyll 3.5.0
```

Jekyll

```
$ jekyll {build, clean, serve}
```

- **build** : markdown 으로부터 html 생성.
- **clean** : clean generate pages.
- **serve** : local preview in **http://localhost:4000**
- **serve --watch** : local preview & incremental building.

Clone repo

```
$ git clone https://github.com/202L2H/202L2H.github.io.git
```

Install gem plugins

```
$ rake geminstall
```

```
$ sudo gem install jekyll-seo-tag jekyll-paginate jekyll-admin
```

Setting

- `_config.yml` : Configuration
- `_posts` : Blog posting in markdown.
 - `2017-07-09-get-started.md`
 - `2017-07-23-gdb-switcher.md`

Preview

```
$ jekyll serve --watch
```

- `_site` : Generated HTML.
- Local preview in **`http://localhost:4000`**

202L2H

[about](#) [archive](#) [tags](#) [github](#)

09 JUL 2017

GDB switcher

Simple GDB & debugger switcher (gdb, peda, gef, pwndbg, radare)

09 JUL 2017

시작

CTF Team 202L2H Blog 시작

Write a Posting

▪ `_posts/2017-MM-DD-title.md`

`layout: post`

`title: "타이틀"`

`description: "설명 (표지에 표시)"`

`date: 2017-07-09`

`tags: [tag]`

`comments: true`

`share: true`

Build & Local Preview

```
$ jekyll serve --watch
```

Image Hosting

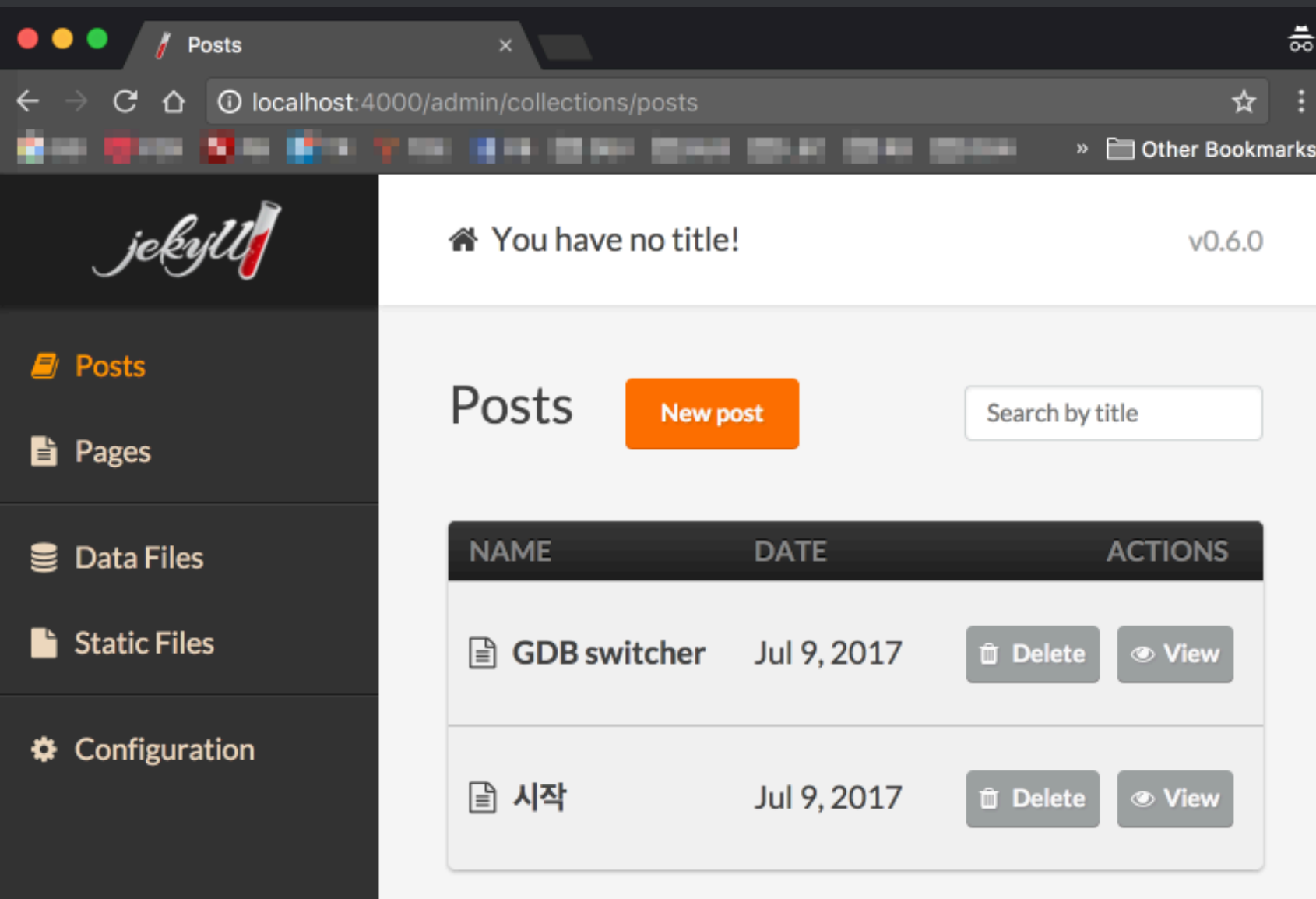
- 202L2H/202L2H-etc: Image for 202L2H blog
- `https://raw.githubusercontent.com/202L2H/202L2H-etc/master/img/2017/0723/blog-title.png`

JekyllAdmin

■ `_config.yml`

plugins:

- `jeekyll-seo-tag`
- `jeekyll-paginate`
- `jeekyll-admin`



```
$ jeekyll serve --watch
Configuration file: /Users/tkhwang/_202L2H/github/202L2H.github.io/_config.yml
      Source: /Users/tkhwang/_202L2H/github/202L2H.github.io
      Destination: /Users/tkhwang/_202L2H/github/202L2H.github.io/_site
Incremental build: disabled. Enable with --incremental
      Generating...
                        done in 0.487 seconds.
Auto-regeneration: disabled. Use --watch to enable.
Auto-regeneration: disabled by JekyllAdmin.
                        The site will regenerate only via the Admin interface.
JekyllAdmin mode: production
      Server address: http://127.0.0.1:4000/
      Server running... press ctrl-c to stop.
```