

Комментарии:

Работа выполнялась не под моим пользователем, поэтому имя пользователя отличается. Почему так: попробовав несколько раз сделать все это на Windows было принято решение попытаться сделать это на Ubuntu, где пока что не имелось пользователя с моим именем. Вся же работа выполнялась самостоятельно.

Создание папки:

```
elena-desktop% mkdir Portfolio_pr
```

Установка Hugo, проверка версии, а также проверка куда он установился и где в этот момент находимся мы:

```
elena-desktop% sudo snap install hugo
hugo 0.122.0 from Hugo Authors installed
elena-desktop% hugo version
hugo v0.122.0-b9a03bd59d5f71a529acb3e33f995e0ef332b3aa+extended linux/amd64 BuildDate=2024-01-26T15:54:24Z VendorInfo=snap:0.122.0
elena-desktop% which hugo
/snap/bin/hugo
elena-desktop% pwd
/home/elena/Portfolio_pr
elena-desktop% sudo apt-get install hugo
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages were automatically installed and are no longer required:
  distro-info libfprint-2-tod1 libllvm10 libllvm10:i386 libllvm9 libllvm9:i386
Use 'sudo apt autoremove' to remove them.
The following NEW packages will be installed:
  hugo
0 upgraded, 1 newly installed, 0 to remove and 758 not upgraded.
Need to get 9 893 kB of archives.
After this operation, 44,7 MB of additional disk space will be used.
Get:1 http://ru.archive.ubuntu.com/ubuntu focal/universe amd64 hugo amd64 0.68.3-1 [9 893 kB]
Fetched 9 893 kB in 4s (2 493 kB/s)
Selecting previously unselected package hugo.
(Reading database ... 457064 files and directories currently installed.)
Preparing to unpack .../hugo_0.68.3-1_amd64.deb ...
Unpacking hugo (0.68.3-1) ...
Setting up hugo (0.68.3-1) ...
Processing triggers for man-db (2.9.1-1) ...
elena-desktop% hugo version
hugo v0.122.0-b9a03bd59d5f71a529acb3e33f995e0ef332b3aa+extended linux/amd64 BuildDate=2024-01-26T15:54:24Z VendorInfo=snap:0.122.0
```

Создание нового сайта:

```
elena-desktop% hugo new site web
Congratulations! Your new Hugo site was created in /home/elena/Portfolio_pr/web.
```

Just a few more steps...

1. Change the current directory to /home/elena/Portfolio_pr/web.
2. Create or install a theme:
 - Create a new theme with the command "hugo new theme <THEMENAME>"
 - Install a theme from <https://themes.gohugo.io/>
3. Edit hugo.toml, setting the "theme" property to the theme name.
4. Create new content with the command "hugo new content <SECTIONNAME>/<FILENAME>.<FORMAT>".
5. Start the embedded web server with the command "hugo server --buildDrafts".

See documentation at <https://gohugo.io/>.

Добавление темы:

```
elena-desktop% cd web
elena-desktop% git init
Initialized empty Git repository in /home/elena/Portfolio_pr/web/.git/
elena-desktop% cd themes/
elena-desktop% git clone https://github.com/matcornic/hugo-theme-learn.git
Cloning into 'hugo-theme-learn'...
remote: Enumerating objects: 2663, done.
remote: Counting objects: 100% (402/402), done.
remote: Compressing objects: 100% (66/66), done.
remote: Total 2663 (delta 353), reused 339 (delta 336), pack-reused 2261
Receiving objects: 100% (2663/2663), 14.09 MiB | 1.39 MiB/s, done.
Resolving deltas: 100% (1543/1543), done.
```

После первой провальной попытки запустить на локальном сервере сайт, поднялись на папку выше и все получилось:

```
elena-desktop% pwd
/home/elena/Portfolio_pr/web/themes
elena-desktop% cd ..
elena-desktop%
elena-desktop% hugo server
Watching for changes in /home/elena/Portfolio_pr/web/{archetypes,assets,content,data,i18n,layouts,static,themes}
Watching for config changes in /home/elena/Portfolio_pr/web/hugo.toml
Start building sites ...
hugo v0.122.0-b9a03bd59d5f71a529acb3e33f995e0ef332b3aa+extended linux/amd64 BuildDate=2024-01-26T15:54:24Z VendorInfo=snap:0.122.0

-----+-----
| EN
-----+-----
Pages           | 7
Paginator pages | 0
Non-page files  | 0
Static files    | 75
Processed images | 0
Aliases         | 0
Sitemaps        | 1
Cleaned         | 0

Built in 1318 ms
Environment: "development"
Serving pages from memory
Running in Fast Render Mode. For full rebuilds on change: hugo server --disableFastRender
Web Server is available at http://localhost:1313/ (bind address 127.0.0.1)
Press Ctrl+C to stop
```

После создания ключа, все было загружено на GitHub:

```
elena-desktop% git push -f origin master
Username for 'https://github.com': hbjnmcd
Password for 'https://hbjnmcd@github.com':
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (8/8), 694 bytes | 694.00 KiB/s, done.
Total 8 (delta 0), reused 0 (delta 0)
To https://github.com/hbjnmcd/portfolio
* [new branch]    master -> master
```

После, уже на самом GitHub, в Actions был найден модуль Hugo, и подключен.