

# Первый этап индивидуального проекта

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## Информация

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## Вводная часть

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- Целью индивидуального проекта является приобретение навыка создания сайта научного работника и получение конечного результата.
- На данном этапе задачей является выгрузка шаблона сайта в сеть.

Выполнение этапа



# Установка hugo

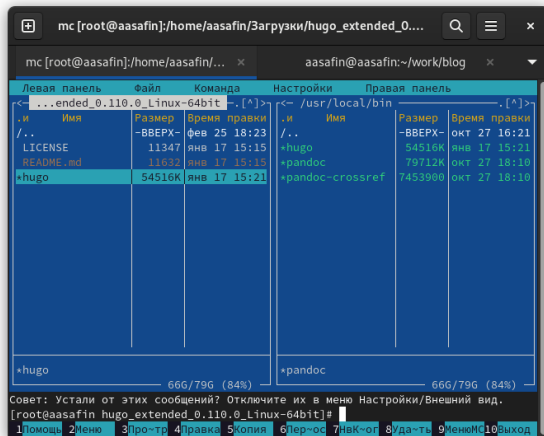
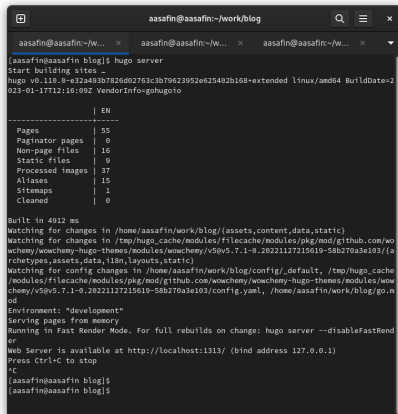


Рис. 1: Установка hugo

# Создание репозитория и локальной страницы



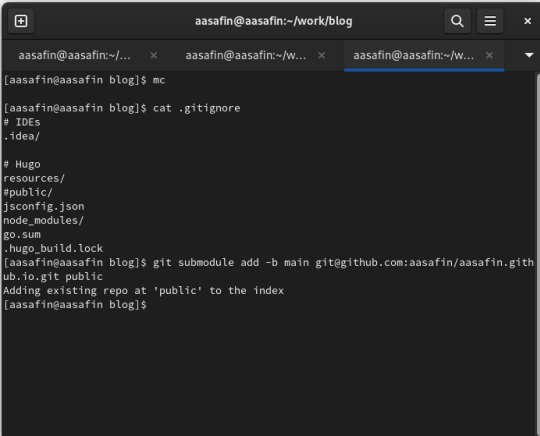
```
aasafin@aasafin:~/work/blog
[aasafin@aasafin blog]$ hugo server
Start building sites _
hugo v0.118.0-e32a493b7826d02763c3b79623952e625482b168+extended linux/amd64 BuildDate=2
023-01-17T12:16:09Z VendorInfo=gohugoio

| EN
-----|-----
Pages           | 55
Paginator pages | 0
Non-page files  | 16
Static files     | 9
Processed images | 37
Aliases         | 15
Sitemaps        | 1
Cleaned         | 0

Built in 4912 ms
Watching for changes in /home/aasafin/work/blog/{assets,content,data,static}
Watching for changes in /tmp/hugo_cache/modules/filecache/modules/pkg/mod/github.com/wo
wchemy-wowchemy-hugo-themes/modules/wowchemy/v5@v5.7.1-0.2022112715619-58b270a3e103/{a
rchetypes,assets,data,layouts,static}
Watching for config changes in /home/aasafin/work/blog/config/_default, /tmp/hugo_cache
/modules/filecache/modules/pkg/mod/github.com/wowchemy-wowchemy-hugo-themes/modules/wow
chemy/v5@v5.7.1-0.2022112715619-58b270a3e103/config.yaml, /home/aasafin/work/blog/go.n
od
Environment: "development"
Serving pages from memory
Running in Fast Render Mode. For full rebuilds on change: hugo server --disableFastRender
er
Web Server is available at http://localhost:1313/ (bind address 127.0.0.1)
Press Ctrl+C to stop
^C
[aasafin@aasafin blog]$
[aasafin@aasafin blog]$
```

Рис. 2: Применение hugo server

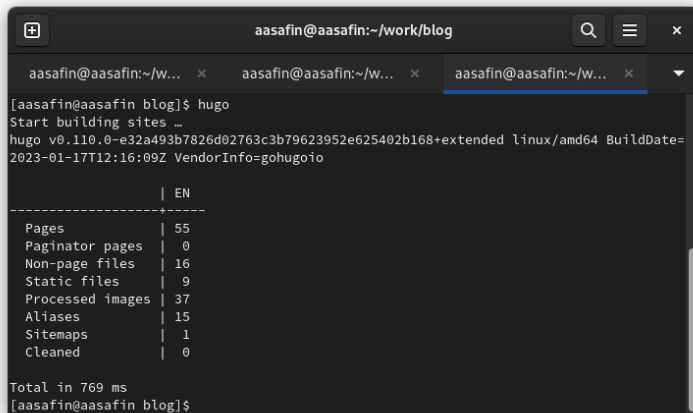




```
aasafin@aasafin:~/work/blog
aasafin@aasafin:~/... x aasafin@aasafin:~/w... x aasafin@aasafin:~/w... x
[aasafin@aasafin blog]$ mc
[aasafin@aasafin blog]$ cat .gitignore
# IDEs
.idea/

# Hugo
resources/
#public/
jsconfig.json
node_modules/
go.sum
.hugo_build.lock
[aasafin@aasafin blog]$ git submodule add -b main git@github.com:aasafin/aasafin.github
ub.io.git public
Adding existing repo at 'public' to the index
[aasafin@aasafin blog]$
```

Рис. 3: Подключение репозитория aasafin.github.io к репозиторию blog

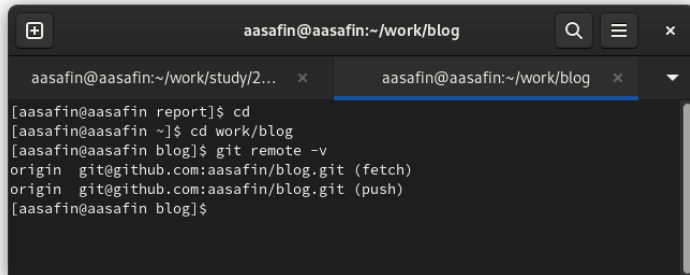
A terminal window titled 'aasafin@aasafin:~/work/blog' with search, menu, and close icons. It shows the execution of the 'hugo' command, which starts building sites. The output includes the Hugo version and build date, followed by a table of site statistics. The table has two columns: a category and a value, separated by a vertical line and the letters 'EN'. The categories listed are Pages, Paginator pages, Non-page files, Static files, Processed images, Aliases, Sitemaps, and Cleaned. The values are 55, 0, 16, 9, 37, 15, 1, and 0 respectively. The build completes in 769 ms.

```
[aasafin@aasafin blog]$ hugo
Start building sites ...
hugo v0.110.0-e32a493b7826d02763c3b79623952e625402b168+extended linux/amd64 BuildDate=
2023-01-17T12:16:09Z VendorInfo=gohugoio

      | EN
-----+-----
Pages           | 55
Paginator pages |  0
Non-page files  | 16
Static files    |  9
Processed images | 37
Aliases         | 15
Sitemaps        |  1
Cleaned         |  0

Total in 769 ms
[aasafin@aasafin blog]$
```

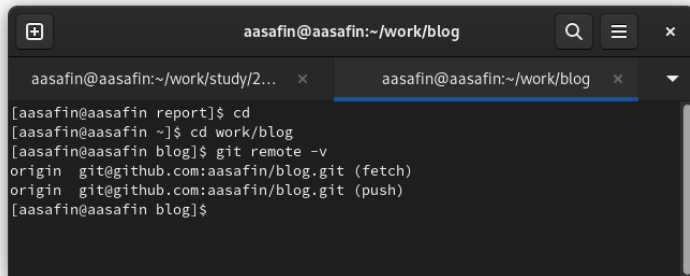
Рис. 4: Применение hugo



The image shows a terminal window with a dark theme. The title bar at the top reads 'aasafin@aasafin:~/work/blog'. Below the title bar, there are two tabs: 'aasafin@aasafin:~/work/study/2...' and 'aasafin@aasafin:~/work/blog', with the second tab being active. The terminal content shows the following commands and output:

```
[aasafin@aasafin report]$ cd
[aasafin@aasafin ~]$ cd work/blog
[aasafin@aasafin blog]$ git remote -v
origin  git@github.com:aasafin/blog.git (fetch)
origin  git@github.com:aasafin/blog.git (push)
[aasafin@aasafin blog]$
```

Рис. 5: Проверка наличия субмодуля



The image shows a terminal window with a dark theme. The title bar at the top reads 'aasafin@aasafin:~/work/blog'. Below the title bar, there are two tabs: 'aasafin@aasafin:~/work/study/2...' and 'aasafin@aasafin:~/work/blog', with the second tab being active. The terminal content shows a sequence of commands and their outputs:

```
[aasafin@aasafin report]$ cd
[aasafin@aasafin ~]$ cd work/blog
[aasafin@aasafin blog]$ git remote -v
origin  git@github.com:aasafin/blog.git (fetch)
origin  git@github.com:aasafin/blog.git (push)
[aasafin@aasafin blog]$
```

Рис. 6: Веб-страница

## Заключительная часть

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Навыки создания рабочего сайта по шаблону получены, страница работает по сети