

Управление версиями

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Цели и задачи работы

Цель лабораторной работы

Целью данной работы является изучение идеологии и применения средств контроля версий и освоение умений работать с git.

Процесс выполнения лабораторной работы

Скачиваем hugo exstending.Создаем папку bin и вставляем файл hugo.

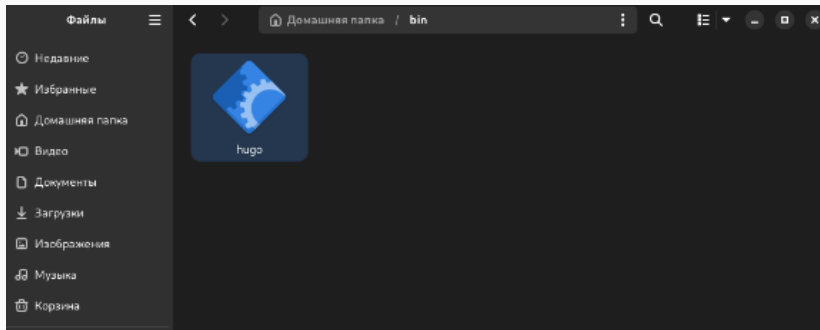


Рис. 1: hugo

Создаем репозиторий blog

The screenshot shows the GitHub interface for a repository named 'blog' by user 'atdashkina1'. The repository is public and was generated from 'HugoBlox/theme-academic-cv'. It has 2 commits, 0 stars, 1 watcher, and 0 forks. The file list includes .github, assets/media, config/_default, content, data, images, static/uploads, .editorconfig, and .gitignore. The right sidebar shows the 'About' section with no description, website, or to provided, and the 'Releases' section with no releases published. The 'Sponsor this project' button is at the bottom.

atdashkina1 / blog

Code Issues Pull requests Actions Projects Wiki Security Insights

blog Public

erated from [HugoBlox/theme-academic-cv](#)

main

Go to file + <> Code

2 Commits

- .github
- assets/media
- config/_default
- content
- data
- images
- static/uploads
- .editorconfig
- .gitignore

About

No description, website, or to provided.

- Readme
- MIT license
- Activity
- 0 stars
- 1 watching
- 0 forks

Releases

No releases published

[Create a new release](#)

Sponsor this project

Клонируем репозиторий blog

```
atdashkina@dk3n31 ~/work $ git clone --recursive https://github.com/atdashkina1/atdashkina.github.io.git
Клонирование в «atdashkina.github.io»...
warning: Похоже, что вы клонировали пустой репозиторий.
atdashkina@dk3n31 ~/work $ ls
atdashkina.github.io  blog  study
atdashkina@dk3n31 ~/work $
```

Рис. 3: Клонируем репозиторий blog

```
eval@v1.1.2/
Watching for config changes in /afs/.dk.sci.pfu.edu.ru/home/a/t/atdashkina/work/blog/config/_default, /tmp/da
ina/.cache/hugo_cache/modules/filecache/modules/pkg/mod/github.com/hugoblox/hugo-blox-builder/modules/blox
n-netlify@v1.1.2-0.20231108141515-0478cf6921f9/config.yaml, /tmp/atdashkina/.cache/hugo_cache/modules/fileca
dules/pkg/mod/github.com/hugoblox/hugo-blox-builder/modules/blox-plugin-reveal@v1.1.2/config.yaml, /tmp/at
na/.cache/hugo_cache/modules/filecache/modules/pkg/mod/github.com/hugoblox/hugo-blox-builder/modules/blox-
rap/v5@v5.9.7/hugo.yaml, /afs/.dk.sci.pfu.edu.ru/home/a/t/atdashkina/work/blog/go.mod
Start building sites -
hugo v0.123.6-92684f9a26838a46d1a81e3c250fef5207bcb735+extended linux/amd64 BuildDate=2024-02-28T18:29:40Z V
nfo=gohugoio

| EN
-----|-----
Pages | 54
Paginator pages | 0
Non-page files | 16
Static files | 9
Processed images | 52
Aliases | 15
Cleaned | 0

Built in 8154 ms
Environment: "development"
Serving pages from disk
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
```

Рис. 4: выполняем команду

Удаляем папку public

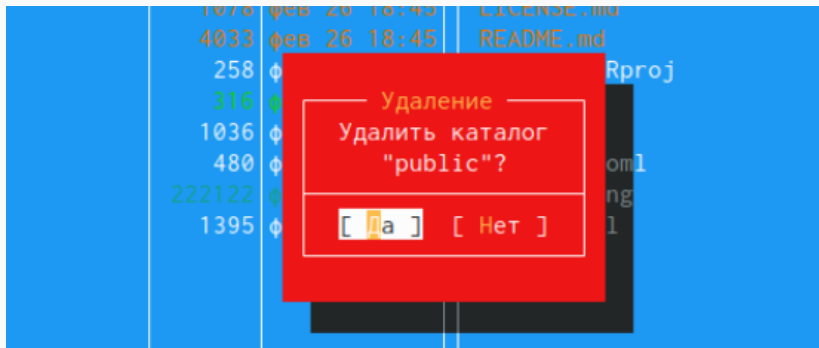


Рис. 5: Удаляем папку public


```
atdashkina@edk3n31 ~/work $ ls
atdashkina.github.io blog study
```

##

```
ea@v1.1.2}
Watching for config changes in /afs/.dk.sci.pfu.edu.ru/home/a/t/atdashkina/work/blog/config/_default, /tmp/atdashkina/.cache/hugo_cache/modules/filecache/modules/pkg/mod/github.com/hugo!blox/hugo-blox-builder/modules/blox-plugin-netlify@v1.1.2-0.20231108141515-0478cf6921f9/config.yaml, /tmp/atdashkina/.cache/hugo_cache/modules/filecache/modules/pkg/mod/github.com/hugo!blox/hugo-blox-builder/modules/blox-plugin-reveal@v1.1.2/config.yaml, /tmp/atdashkina/.cache/hugo_cache/modules/filecache/modules/pkg/mod/github.com/hugo!blox/hugo-blox-builder/modules/blox-bootstrap/v5@v5.9.7/hugo.yaml, /afs/.dk.sci.pfu.edu.ru/home/a/t/atdashkina/work/blog/go.mod
Start building sites _
hugo v0.123.6-92684f9a26838a46d1a81e3c250fef5207bcb735+extended linux/amd64 BuildDate=2024-02-28T18:29:40Z VendorInfo=gohugoio
```

	EN
Pages	54
Paginator pages	0
Non-page files	16
Static files	9
Processed images	52
Aliases	15
Cleaned	0

```
Built in 8154 ms
Environment: "development"
Serving pages from disk
Running in Fast Render Mode. For full rebuilds on change: hugo server --disableFastRender
```

Рис. 6: выполняем команду

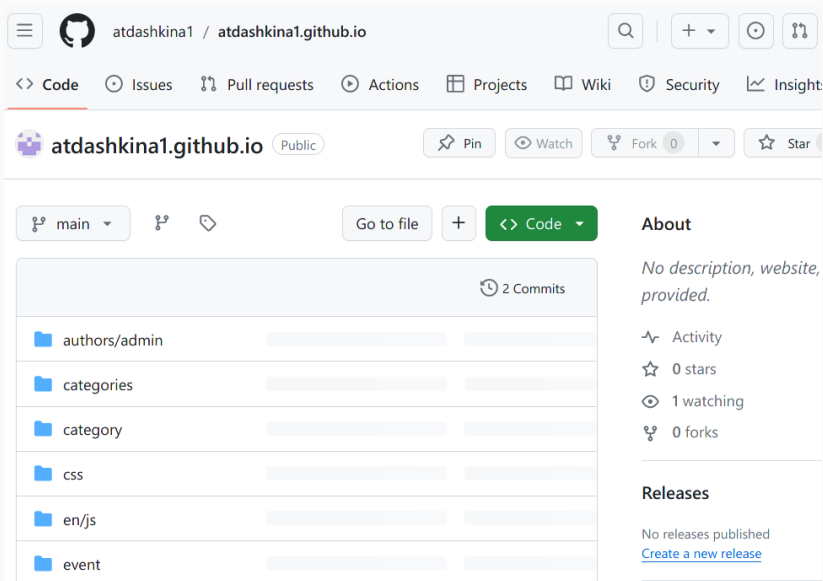
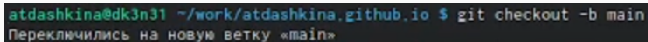


Рис. 7: Создаем новый репозиторий

```
atdashkina@dk3n31: ~/work $ git clone --recursive https://github.com/atdashkina/atdashkina.github.io.git
Клонирование в «atdashkina.github.io»...
warning: Похоже, что вы клонировали пустой репозиторий.
```

Рис. 8: Клонировем репозиторий



```
atdashkina@dk3n31 ~/work/atdashkina.github.io $ git checkout -b main  
Переключились на новую ветку «main»
```

Рис. 9: Подключим ветку main

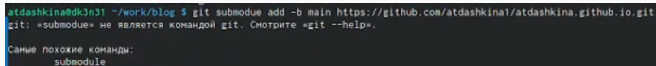
```
atdashkina@dk3n31 ~/work/atdashkina.github.io $ touch README.md
atdashkina@dk3n31 ~/work/atdashkina.github.io $ git add .
atdashkina@dk3n31 ~/work/atdashkina.github.io $ git commit -am
```

Рис. 10: Создадим пустой файл

```
.gitignore
# IDEs
.idea/

# Hugo
resources/
#public/
jsconfig.json
node_modules/
go.sum
.hugo_build.lock
```

Рис. 11: Редактируем файл .gitignore



```
atdashkina@dk3n31 ~/work/blog $ git submodule add -b main https://github.com/atdashkina1/atdashkina.github.io.git
git: «submodule» не является командой git. Смотрите «git --help».

Самые похожие команды:
  submodule
```

Рис. 12: выполняем команду

```
atdashkina@dk3n31 ~/work/blog $ cat .gitignore
# IDEs
.idea/

# Hugo
resources/
#public/
jsconfig.json
node_modules/
go.sum
.hugo_build.lock
```

Рис. 13: Наполняем папку public


```
atdashkina@dk3n31: ~/work/blog/public $ git add .
atdashkina@dk3n31: ~/work/blog/public $ git commit -am "Добавили сайт"
error: gpg failed to sign the data:
[GNUPG:] KEY_CONSIDERED 38338CF929560AA91D557A317C4FE67369D1498E 2
[GNUPG:] BEGIN_SIGNING H8
[GNUPG:] PINENTRY_LAUNCHED 16049 gnome3 1.2.1-unknown - xterm-256color :1 - 5534/10000 0
gpg: подписать не удалось: Фраза-пароль не задана
[GNUPG:] FAILURE sign 67109041
gpg: signing failed: Фраза-пароль не задана


fatal: сбой записи объекта коммита
atdashkina@dk3n31: ~/work/blog/public $ git commit -am "Добавили сайт"
[main 20280eb] Добавили сайт
```

Рис. 14: Проверяем и отправляем на github

← → ↻ https://atdashkina1.github.io ☆ 📧

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Chien Shiung Wu
吳 健 雄
Professor of Artificial Intelligence
Stanford University

✉ 🐦 🎓 🐙 in
CV

Biography

Chien Shiung Wu is a professor of artificial intelligence at the Stanford AI Lab. Her research interests include distributed robotics, mobile computing and programmable matter. She leads the Robotic Neurobiology group, which develops self-reconfiguring robots, systems of self-organizing robots, and mobile sensor networks.

Interests

- Artificial Intelligence
- Computational Linguistics
- Information Retrieval

Education

- 🎓 PhD in Artificial Intelligence, 2012
Stanford University
- 🎓 MEng in Artificial Intelligence, 2009
Massachusetts Institute of Technology
- 🎓 BSc in Artificial Intelligence, 2008
Massachusetts Institute of Technology

Рис. 15: Проверим сайт

Выводы по проделанной работе
