
0.1 Front matter

title: “ ” subtitle: “ №3” author: “

1 “ ”:

- 1.
- 2.
- 3.
- 4.

2

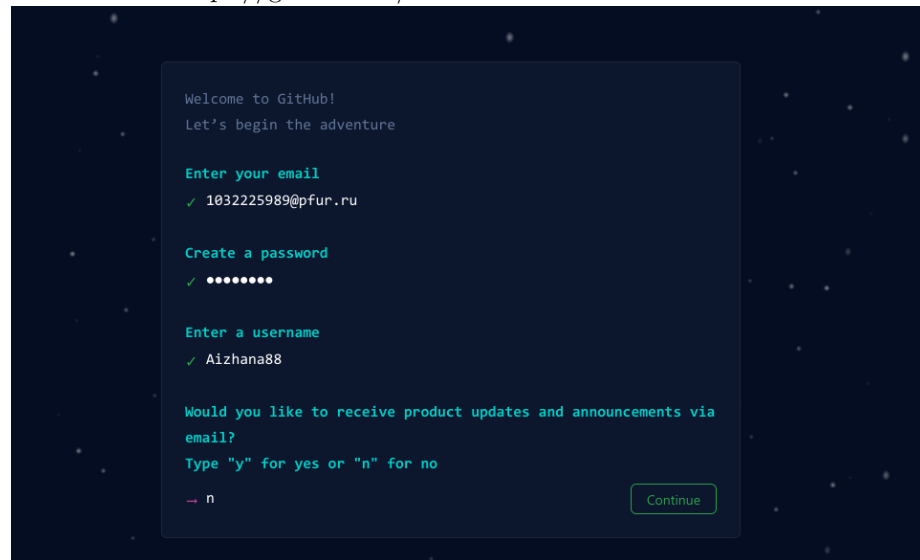
##

git.

3

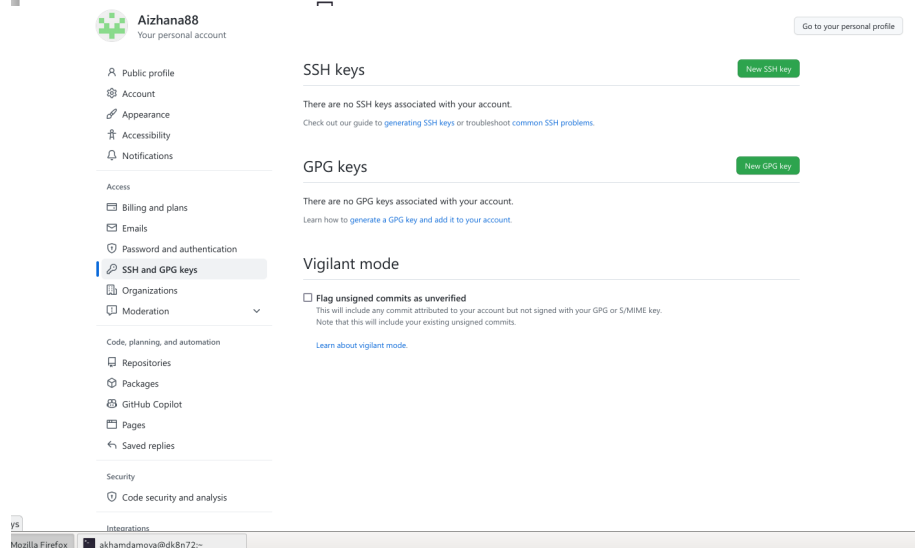
##II. : 1.

<https://github.com/>



. email, username.
2. git.
: git config --global user.name “ ” git config --global user.email
“<1032225989@pfur.ru >” utf-8 git: git config --global
akhamdamova@dk8n72 ~ \$ git config --global user.name “<AizhanaKhamdamova>”
akhamdamova@dk8n72 ~ \$ git config --global user.email “<1032225989@pfur.ru>”
core.quotepath false

3. `akhamdamova@dk8n72 ~$ git config --global core.quotepath false`
`akhamdamova@dk8n72 ~$ git config --global init.defaultBranch master`
`akhamdamova@dk8n72 ~$ git config --global core.autocrlf input`
4. autocrlf: `akhamdamova@dk8n72 ~$ git config --global core.safecrlf warn`
5. `ssh-keygen -C "AizhanaKhamdamova1032225989@pfur.ru"`
`/afs/.dk.sci.pfu.edu.ru/home/a/k/akhamdamova/ / /5.png 6.`
`http://github.org/`
Setting . SSH and GPG keys
New SSH key . `cat ~/.ssh/id_rsa.pub`
`| xclip -sel clip` (dk-4.3).
`akhamdamova@dk8n72 ~$ cat ~/.ssh/id_rsa.pub | xclip -sel clip`



SSH keys / Add new

Title

Key type

Key

```
ssh-rsa
AAAA8JNzaC1yc2EAAAADAQABAAQGCm9mZDQzY295bW62JmVr8F6XdyQJkRcF3XuU1LguQtmKvXMMhRVUTDC+0mymD5oB8g9JZwLwY
sHG4kAPdWh2SaW+liz7TtNv3kg1Adyre61RYRGSH112Wu/UyYfsmZzEcl+gKZwAB60w
/ImeC3lInrSeU6ZJ33oqSYKc4V5U99KCgKQow82dYEAu8j8kd074w0FL4nUJhNfcmRQLNsO3ceofmOP13vX
/KSDHj9DRQ4w4SLofYh4gXmmJQMCLuSWHqOIBHcGgdqC8K91Njoiz5L0fV2ZUY5Bo5B8xG8Q8qJvPz2bMsewy5LRwGx
n594pa+eJR03c80EazZ7Xm0zOHaj+gg+df5gNeSgTyN+6REQTqMtlBsl6EUJ0HqumsQPZhZ8mQkix7h9L2zggpEjOlst=
AizhanaKhamdamova <1032225989@pfur.ru>
```

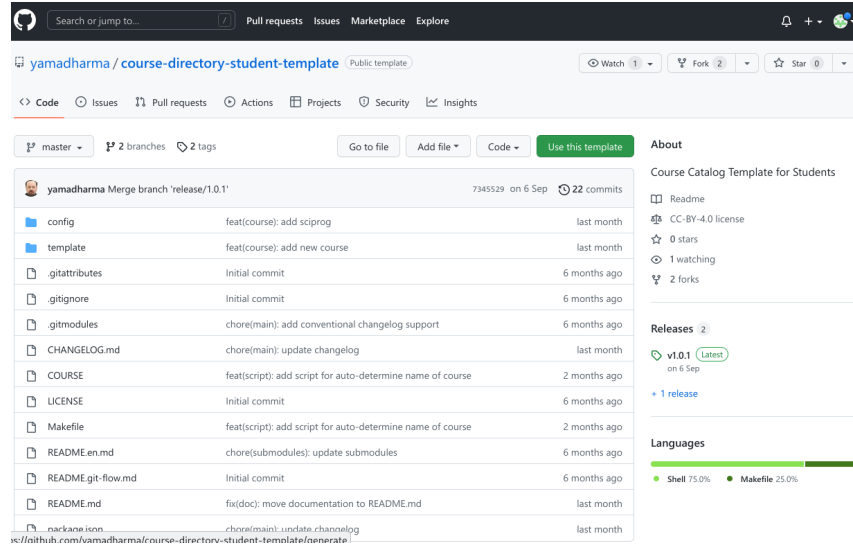
7. « »: `mkdir -p ~/work/study/2022-`

2023/“

```
akhamdamova@dk8n72 ~ $ cat ~/.ssh/id_rsa.pub | xclip -sel clip
akhamdamova@dk8n72 ~ $ mkdir -p ~/work/study/2022-2023/"Архитектура компьютера"
akhamdamova@dk8n72 ~ $
```

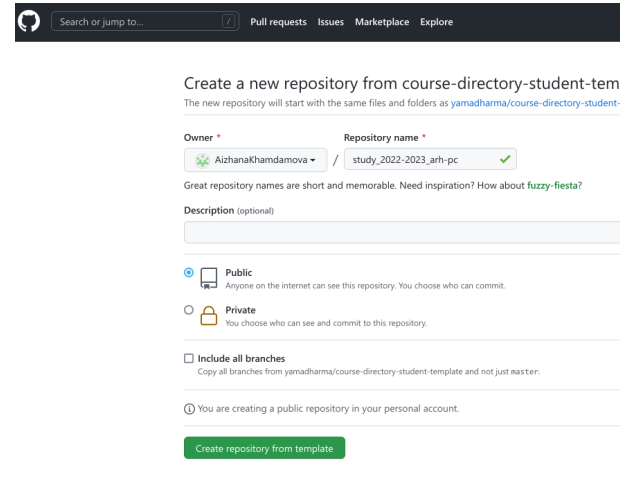
8.

harma/course-directory-student-template. : Use this template.



9.

(Repository name) study_2022-2023_arh-pc



(Create repository from template).

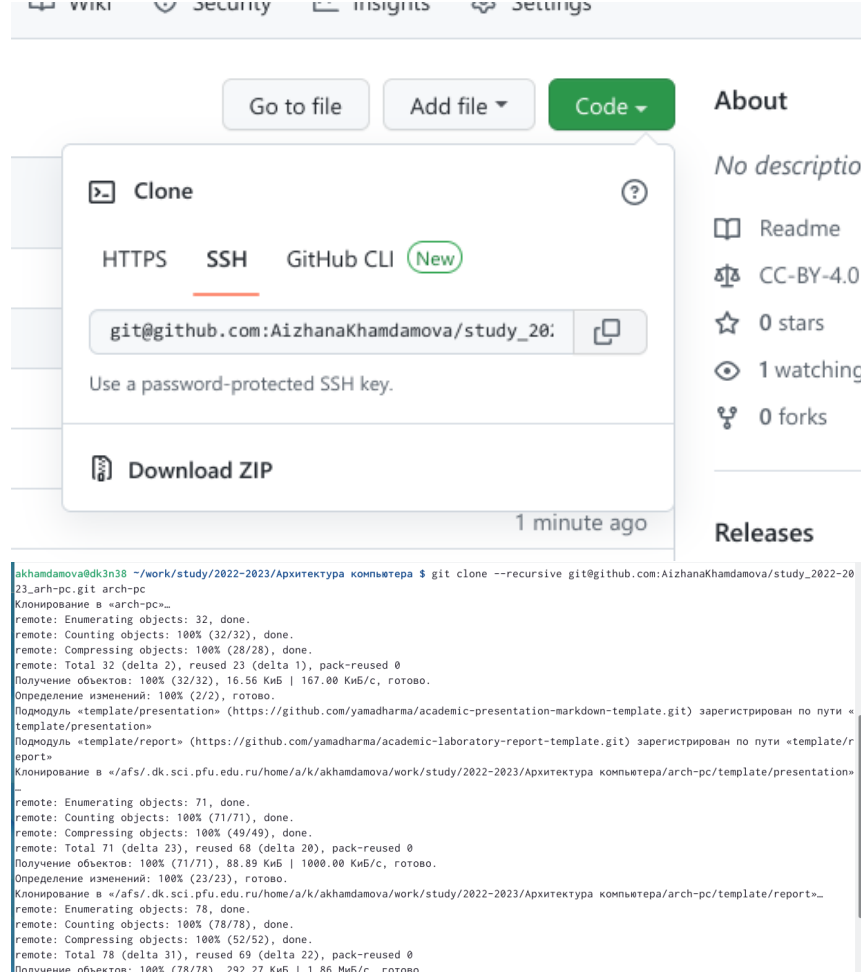
10. 9.

:

```
cd ~/work/study/2022-2023/“
git clone --recursive git@github.com:/study_2022-2023_arh-pc.git
```

arch-pc

Code -> SSH:



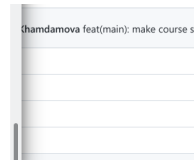
The screenshot shows a GitHub repository page for 'AizhanaKhamdamova/study_2022-2023'. The 'Clone' dropdown menu is open, showing options for HTTPS, SSH (selected), GitHub CLI, and a 'New' button. The SSH URL is 'git@github.com:AizhanaKhamdamova/study_2022-2023'. Below the menu, there is a 'Download ZIP' button. The terminal output shows the command 'git clone --recursive git@github.com:AizhanaKhamdamova/study_2022-2023' being executed successfully, cloning the repository and its submodules.

11. 10. :
cd ~/work/study/2022-2023/"arch-pc" (rm
package.json). : echo arch-pc > COURSE
Make
12. 12. :
git add . git commit -am 'feat(main): make course structure' git push

```

akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $ make
akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $ git add .
akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $ git commit -am 'feat(main): make course structure'
[master b2cae4a] feat(main): make course structure
91 files changed, 8229 insertions(+), 14 deletions(-)
create mode 100644 labs/lab01/presentation/Makefile
create mode 100644 labs/lab01/presentation/image/kulyabov.jpg
create mode 100644 labs/lab01/presentation/presentation.md
create mode 100644 labs/lab01/report/Makefile
create mode 100644 labs/lab01/report/bib/cite.bib
create mode 100644 labs/lab01/report/image/placeimg_800_600_tech.jpg
create mode 100644 labs/lab01/report/pandoc/csl/gost-r-7-0-5-2008-numeric.csl
create mode 100644 labs/lab01/report/report.md
create mode 100644 labs/lab02/presentation/Makefile
create mode 100644 labs/lab02/presentation/image/kulyabov.jpg
create mode 100644 labs/lab02/presentation/presentation.md
create mode 100644 labs/lab02/report/Makefile
create mode 100644 labs/lab02/report/bib/cite.bib
create mode 100644 labs/lab02/report/image/placeimg_800_600_tech.jpg
akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $ git push
Перечисление объектов: 22, готово.
Подсчет объектов: 100% (22/22), готово.
При сжатии изменений используется до 6 потоков
Сжатие объектов: 100% (16/16), готово.
Запись объектов: 100% (20/20), 310.95 Киб | 2.32 Миб/с, готово.
Всего 20 (изменений 1), повторно использовано 0 (изменений 0), повторно использовано пакетов 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To github.com:AizhanaKhamdamova/study_2022-2023_arh-pc.git
eb7bf8d..b2cae4a master -> master

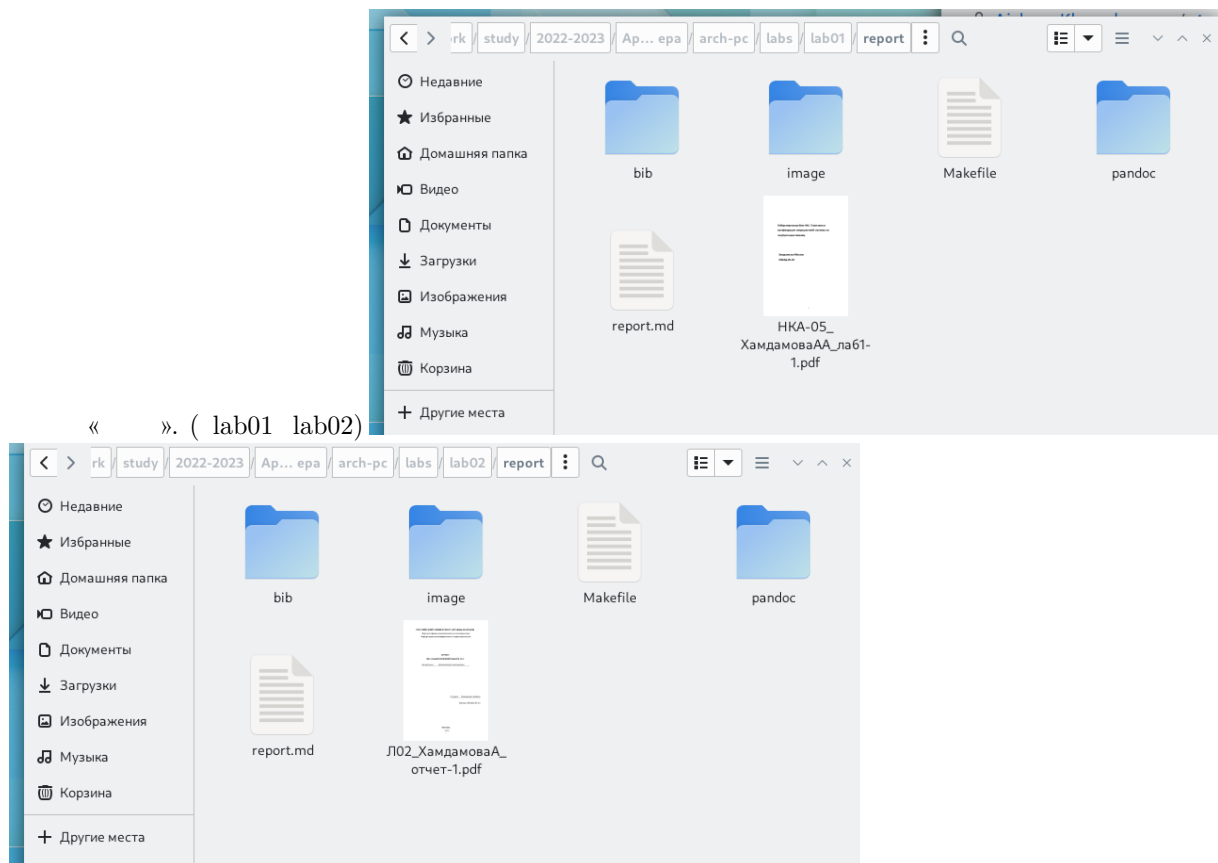
```



#

:

13.



14.

github

, .

:

git add . git commit -am 'feat(main): make course structure' git push

```
akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $ git add .
[master f9db965] feat(main): make course structure
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 labs/lab01/report/НКА-05_ХамдамоваАА_лаб1.pdf
create mode 100644 labs/lab02/report/Л02_ХамдамоваА_отчет.pdf
akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $ git push
Перечисление объектов: 13, готово.
Подсчет объектов: 100% (11/11), готово.
При скатии изменений используется до 6 потоков
Сжатие объектов: 100% (7/7), готово.
Запись объектов: 100% (7/7), 840 байтов | 840.00 Киб/с., готово.
Всего 7 (изменений 3), повторно использовано 0 (изменений 0), повторно использовано пакетов 0
remote: Resolving deltas: 100% (3/3), completed with 2 local objects.
To github.com:AizhanaKhamdamova/study_2022-2023_arh-pc.git
b2cae4a..f9db965 master -> master
akhamdamova@dk4n70 ~/work/study/2022-2023/Архитектура компьютера/arch-pc $
```

15.

github.

№3

 (labs>lab03>report).

AizhanaKhamdamova committed 2 minutes ago

1 parent f9db965 commit 1d2d415c0fe18424caf0233a1f49f0095c667c17

Showing 4 changed files with 0 additions and 0 deletions.

Filter changed files

labs

lab01/report

НКА-05_ХамдамоваАА_ла...

НКА-05_ХамдамоваАА_ла...

lab02/report

Л02_ХамдамоваА_отчет-...

Л02_ХамдамоваА_отчет.p...

BIN +1.63 MB labs/lab01/report/НКА-05_ХамдамоваАА_лаб1-1.pdf

Binary file not shown.

labs/lab01/report/НКА-05_ХамдамоваАА_лаб1-1.pdf

labs/lab01/report/НКА-05_ХамдамоваАА_лаб1.pdf

Empty file.

BIN +1.22 MB labs/lab02/report/Л02_ХамдамоваА_отчет-1.pdf

Binary file not shown.

labs/lab02/report/Л02_ХамдамоваА_отчет.pdf

4

git.

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