

## № 2

5 2025 .

git.

1) github - Github -https://github.com/ZhuRuiYi-  
git/study\_2025-2026\_arh-pc

2) git - git

```
git config --global user.name "<ZhuRuiYi-git>"
git config --global user.email "1032254675@pfur.ru"
git config --global core.quotepath false
git config --global init.defaultBranch master
git config --global core.autocrlf input
git config --global core.safecrlf warn
```

3) SSH - ~/.ssh/.

```
ssh-keygen -C "ZhuRuiYi-git <1032254675@pfur.ru>"
cat ~/.ssh/id_ed25519.pub | xclip -sel clip
```

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```
ls
cat id_ed25519.pub
```

-

4)

```
mkdir -p ~/work/study/2025-2026/"
```

5) - "study\_2025-  
2026\_arh-pc" -

```
cd ~/work/study/2025-2026/"
```

```

-
git clone --recursive git@github.com:/study_2025-2026_arh-pc.git arch-pc
6)
cd ~/work/study/2023-2024/» »/arch-pc
-
echo arch-pc > COURSE
make prepare
-
git add .
git commit -am 'feat(main): make course structure'
git push
-
ls labs/
-
github

1) (labs/lab02/report).
-
cd ~/work/study/2025-2026/" "/arch-pc/labs/lab02/report
touch
ls
2)
-
cp 01_ _ .pdf ~/work/study/2025-2026/" "/arch-pc/labs/lab01/report
ls ~/work/study/2025-2026/" "/arch-pc/labs/lab01/report
3) github. - github:
cd ~/work/study/2025-2026/" "/arch-pc/labs/lab01/report
git add .
git commit -am "feat(lab01): add lab01 report PDF"
git push
git add .
git commit -am "feat(lab02): add lab02 report PDF"
git push

```

Git: , GitHub