marp: true

# РОССИЙСКИЙ УНИВЕРСИТЕТ ДРУЖБЫ НАРОДОВ

Факультет физико-математических и естественных наук

Кафедра прикладной информатики и теории вероятностей

## ПРЕЗЕНТАЦИЯ

## ЛАБОРАТОРНОЙ РАБОТЫ № 2

дисциплина: Операционные системы

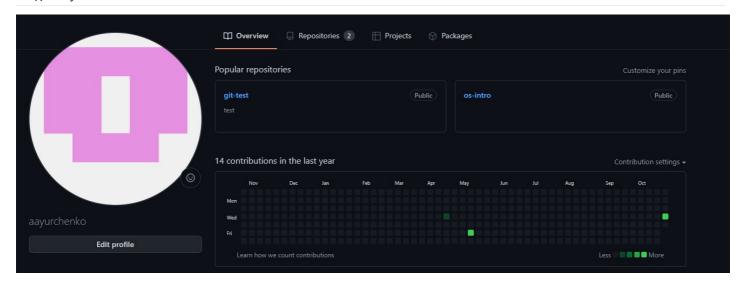
Студент: Казакова Виктория Алексеевна

Группа: НФИбд-02-20

Москва

### 2021

### Создание учетной записи

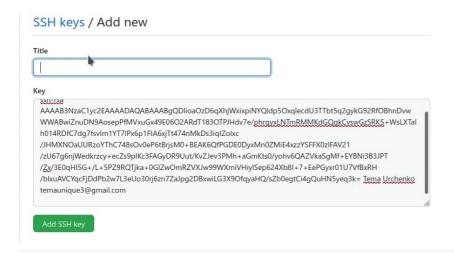


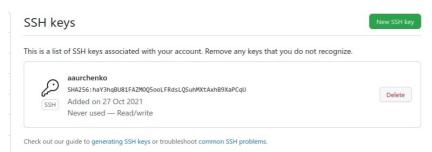
### Настройка системы контроля версий git

```
sshssh-keygen: komanda не най aaurchenko@aaurchenko:~$ ssh-ique3@gmail.com"

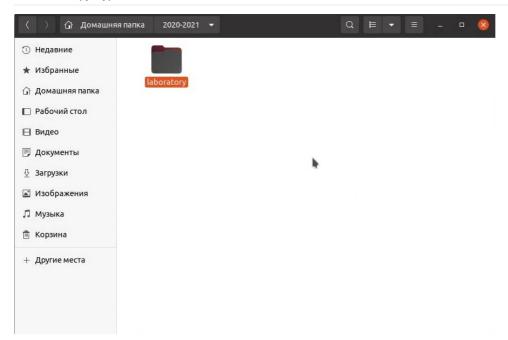
Generating public/private rsa key pair.
Enter file in which to save the key (/home/aaurchenko/.ssh/id_rsa):

Created directory '/home/aaurchenko/.ssh'.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/aaurchenko/.ssh/id_rsa.
Your public key has been saved in /home/aaurchenko/.ssh/id_rsa.
Your public key has been saved in /home/aaurchenko/.ssh/id_rsa.
Your public key has been saved in /home/aaurchenko/.ssh/id_rsa.
Pout public key has been saved in /home/aaurchenko/.ssh/id_rsa.pub | xclip -sel c lip
```





### Создание структуры каталога



### Инициализации системы git, создание первого коммита

```
aaurchenko@aau:~/2020-2021/laboratory$ git init
Инициализирован пустой репозиторий Git в /home/aaurchenko/2020-2021/laboratory/.
git/
aaurchenko@aau:~/2020-2021/laboratory$ echo echo "# Лабораторные работы" >> READ
ME.md
aaurchenko@aau:~/2020-2021/laboratory$ echo "# Лабораторные работы" >> README.md
aaurchenko@aau:~/2020-2021/laboratory$ git add README.md
aaurchenko@aau:~/2020-2021/laboratory$ git commit -m "first commit"
```

#### Создание первичной конфигурации

```
scala, scheme, scons, scrivener, sdc
seamgen, senchatouch, serverless, shopware, silverstripe
sketchup, slickedit, smaltalk, snap, snapcraft
solidity, soliditytruffle, sonar, sonarqube, sourcepawn
spark, splunk, spreadsheet, ssh, standardml
stata, stdlib, stella, stellar, storybookjs
strapi, stylus, sublimetext, sugarcrm, svn
swift, swiftpackagemanager, swiftpm, symfony, symphonycms
synology, synopsysvcs, tags, tarmainstallmate, terraform
terragrunt, test, testcomplete, testinfra, kex
text, textmate, textpattern, theos-tweak, thinkphp
tla+, tortolsegit, tower, turbogears2, twincat3
tye, typings, typo3-composer, umbraco
unity, unrealengine, vaadin, vagrant, valgrind
vapor, venv, vertx, video, vim
virtualenv, virtuoso, visualstudio, visualstudiocode, vivado
vlab, vs, vue, vuejs, vvvv
waf, wakanda, web, webmethods, webstorm
webstorm+all, webstorn+iml, werckercli, windows, wintersmith
wordpress, wyam, xamarinstudio, xcode, xcodeinjection
xilinx, xilinxise, xilinxvivado, xill, xojo
xtext, y86, yalc, yarn, yeoman
yii, yii2, zendframework, zephir, zig
zsh, zukencr80000aurchenkogaau:-/2020-2021/laboratory$
```

```
zsh,zukencr8000aaurchenko@aau:~/2020-2021/laboratory$ curl -L -s https://www.git
ignore.io/api/c++ >> .gitignore
aaurchenko@aau:~/2020-2021/laboratory$ git add .
aaurchenko@aau:~/2020-2021/laboratory$ git commit -a
```

#### Конфигурация git-flow

```
Which branch should be used for bringing forth production releases?
- master
Branch name for production releases: [master]
Branch name for "next release" development: [develop]

How to name your supporting branch prefixes?
Feature branches? [feature/] v.
Bugfix branches? [bugfix/]
Release branches? [release/]
Hotfix branches? [support/]
Version tag prefix? [] v.
Hooks and filters directory? [/home/aaurchenko/2020-2021/laboratory/.git/hooks]
aaurchenko@aau:~/2020-2021/laboratory$ git branch

* develop
```

```
aaurchenko@aau:~/2020-2021/laboratory$ git flow release start 1.0.0

Переключено на новую ветку «release/1.0.0»

Summary of actions:

- A new branch 'release/1.0.0' was created, based on 'develop'

- You are now on branch 'release/1.0.0'

Follow-up actions:

- Bump the version number now!

- Start committing last-minute fixes in preparing your release

- When done, run:

git flow release finish '1.0.0'

aaurchenko@aau:~/2020-2021/laboratory$ echo "1.0.0" >> VERSION

aaurchenko@aau:~/2020-2021/laboratory$ git add .

aaurchenko@aau:~/2020-2021/laboratory$ git commit -am 'chore(main): add version'

[release/1.0.0 d37f3f1] chore(main): add version

1 file changed, 1 insertion(+)

create mode 100644 VERSION
```

