1. Скачала с официального сайта git

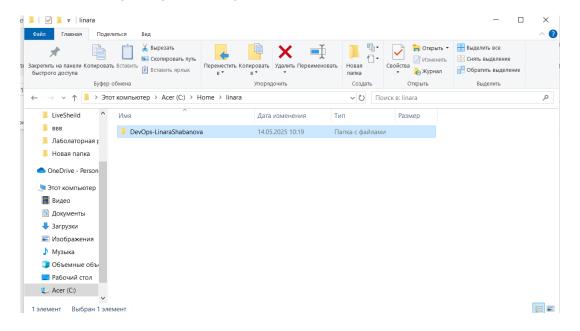
2.

```
defen@LAPTOP-9HISIOJO MINGW64 ~
$ git config --global user.name "linara"
defen@LAPTOP-9HISIOJO MINGW64 ~
$ git config --global user.shabanova2linara@gmail.com
```

3 gti config -list

```
defen@LAPTOP-9HISIOJO MINGW64 ~
$ git config --list
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=schannel
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
user.name=linara
defen@LAPTOP-9HISIOJO MINGW64 ~
```

4. Создала директорию DevOps-LinaraShabanova



5 git init

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova
$ git init
Initialized empty Git repository in C:/Home/linara/DevOps-LinaraShabanova/.git/
```

6 gti add . добавили файлы и проверили статус директории через команду git statu

```
MINGW64:/c/Home/linara/DevOps-LinaraShabanova
                                                                                  X
cd C:/Home/linara/DevOps-LinaraShabanova
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git init
Reinitialized existing Git repository in C:/Home/linara/DevOps-LinaraShabanova/.
git/
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git add .
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git status
On branch master
No commits yet
Changes to be committed:
    (use "git rm --cached <file>..." to unstage)
    new file: "\320\233\320\260\320\261\320\276\321\200\320\260\321\202\32
 \\276\\321\\200\\320\\275\\320\\260\\321\\217 \ 2 \ (2).pdf"
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
```

7 Добавила коммит через команду git commit -m "Новые файлы"

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git commit -m "Новые файлы"
[master (root-commit) bedee03] Новые файлы
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 "\320\233\320\260\320\261\320\276\321\200\320\260\321\202\32
0\276\321\200\320\275\320\260\321\217 2 (2).pdf"
```

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git log
commit bedee03d156bc8b3c8f26c175d2c0cef41945fc1 (HEAD -> master)
Author: linara <shabanova2linara@gmail.com>
Date: Wed May 14 11:01:18 2025 +0300

Новые файлы
```

git log -p -3

```
### PROCK

### PROCK
```

9. git log –stat

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git log --stat
commit bedee03d156bc8b3c8f26c175d2c0cef41945fc1 (HEAD -> master)
Author: linara <shabanova2linara@gmail.com>
Date: Wed May 14 11:01:18 2025 +0300

    Hoвые файлы
...\320\276\321\200\320\275\320\260\321\217 2 (2).pdf" | Bin 0 -> 839733 bytes
1 file changed, 0 insertions(+), 0 deletions(-)
```

10 git log –graph

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git log --graph
* commit bedee03d156bc8b3c8f26c175d2c0cef41945fc1 (HEAD -> master)
Author: linara <shabanova2linara@gmail.com>
Date: Wed May 14 11:01:18 2025 +0300

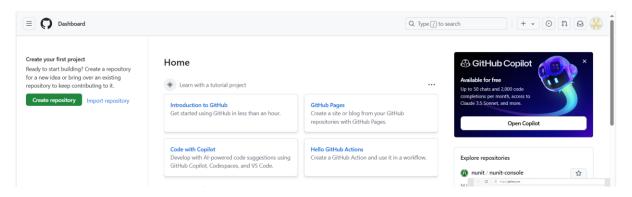
Новые файлы
```

11 Сделала скриншот и добавила в папку

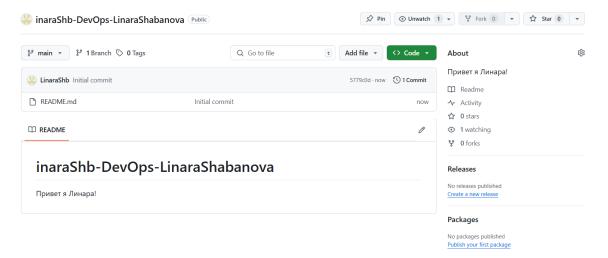
```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git commit -m "Добавлен скриншот."
[master 09ale7b] Добавлен скриншот.
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 photo.png
```

Задание 2

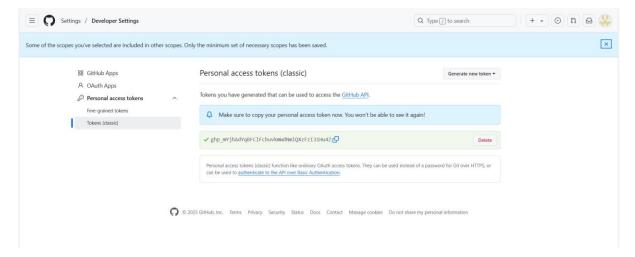
1



2



3. Создала токен



4.

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)

§ git push --set-upstream https://github.com/LinaraShb/inaraShb-DevOps-LinaraShabanova.git master
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (6/6), 749.50 KiB | 17.84 MiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote: https://github.com/LinaraShb/inaraShb-DevOps-LinaraShabanova/pull/new/master
remote:
To https://github.com/LinaraShb/inaraShb-DevOps-LinaraShabanova.git
* [new branch] master -> master
branch 'master' set up to track 'https://github.com/LinaraShb/inaraShb-DevOps-LinaraShb-DevOps-LinaraShabanova.git/master'.
```

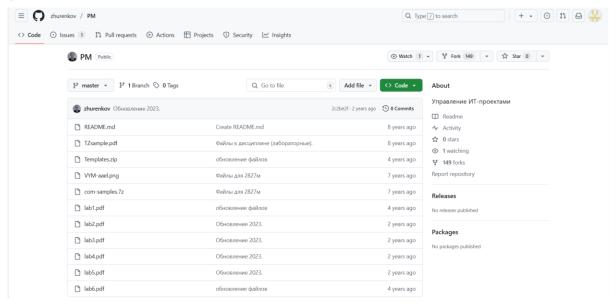
5. git push https://github.com/LinaraShb/inaraShb-DevOps-LinaraShabanova.git

```
defen@LAPTOP-9HISIOJO MINGW64 /c/Home/linara/DevOps-LinaraShabanova (master)
$ git push https://github.com/LinaraShb/inaraShb-DevOps-LinaraShabanova.git
Everything up-to-date
```

git push https://ghp_mYjhAdYqBFClFcbuvkmWdNmlQXzFzl31Hu4Z@github.com/LinaraShb/inaraShb-DevOps-LinaraShabanova.git

```
defen@LAPTOP-9HISIOJO MINGW64 <mark>/c/Home/linara/DevOps-LinaraShabanova (master)</mark>
$ git push https://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@github.com/LinaraShb/inaraShb-DevOps-Linar
aShabanova.git
Everything up-to-date
```

6.



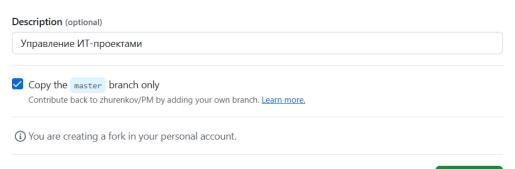
Create a new fork

A *fork* is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project. <u>View existing forks.</u>

Required fields are marked with an asterisk (*).



By default, forks are named the same as their upstream repository. You can customize the name to distinguish it further.



Create fork

