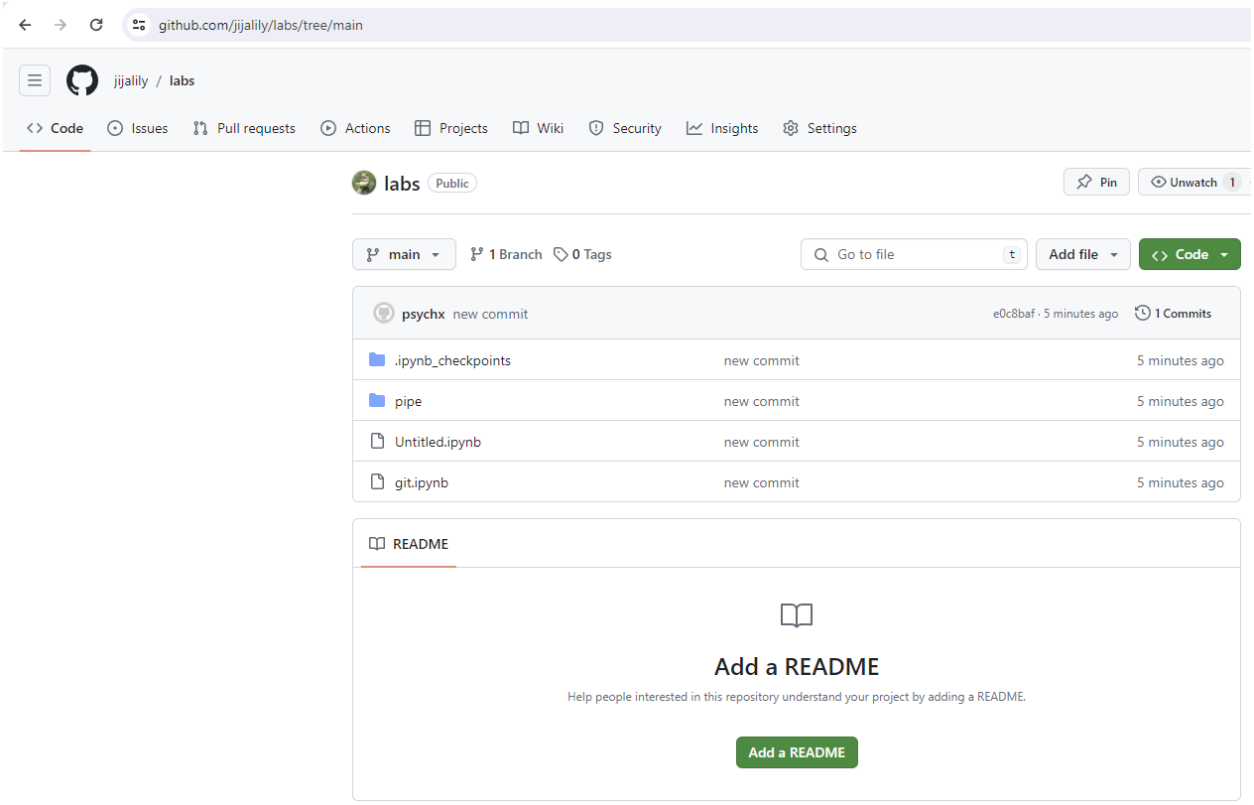
```
!git

usage: git [--version] [--help] [-C <path>] [-c <name>=<value>]
           [--exec-path[=<path>]] [--html-path] [--man-path] [--info-
path]
           [-p | --paginate | -P | --no-pager] [--no-replace-objects]
[--bare]
           [--git-dir=<path>] [--work-tree=<path>] [--
namespace=<name>]
           [--super-prefix=<path>] [--config-env=<name>=<envvar>]
           <command> [<args>]

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)
   clone     Clone a repository into a new directory
   init      Create an empty Git repository or reinitialize an
existing one

work on the current change (see also: git help everyday)
   add       Add file contents to the index
   mv        Move or rename a file, a directory, or a symlink
   restore   Restore working tree files
   rm        Remove files from the working tree and from the index

examine the history and state (see also: git help revisions)
   bisect    Use binary search to find the commit that introduced a
bug
   diff      Show changes between commits, commit and working tree,
etc
   grep      Print lines matching a pattern
   log       Show commit logs
   show      Show various types of objects
   status    Show the working tree status

grow, mark and tweak your common history
   branch    List, create, or delete branches
   commit    Record changes to the repository
   merge     Join two or more development histories together
   rebase    Reapply commits on top of another base tip
   reset     Reset current HEAD to the specified state
   switch    Switch branches
   tag       Create, list, delete or verify a tag object signed with
GPG

collaborate (see also: git help workflows)
   fetch     Download objects and refs from another repository
   pull      Fetch from and integrate with another repository or a
local branch
   push      Update remote refs along with associated objects
```

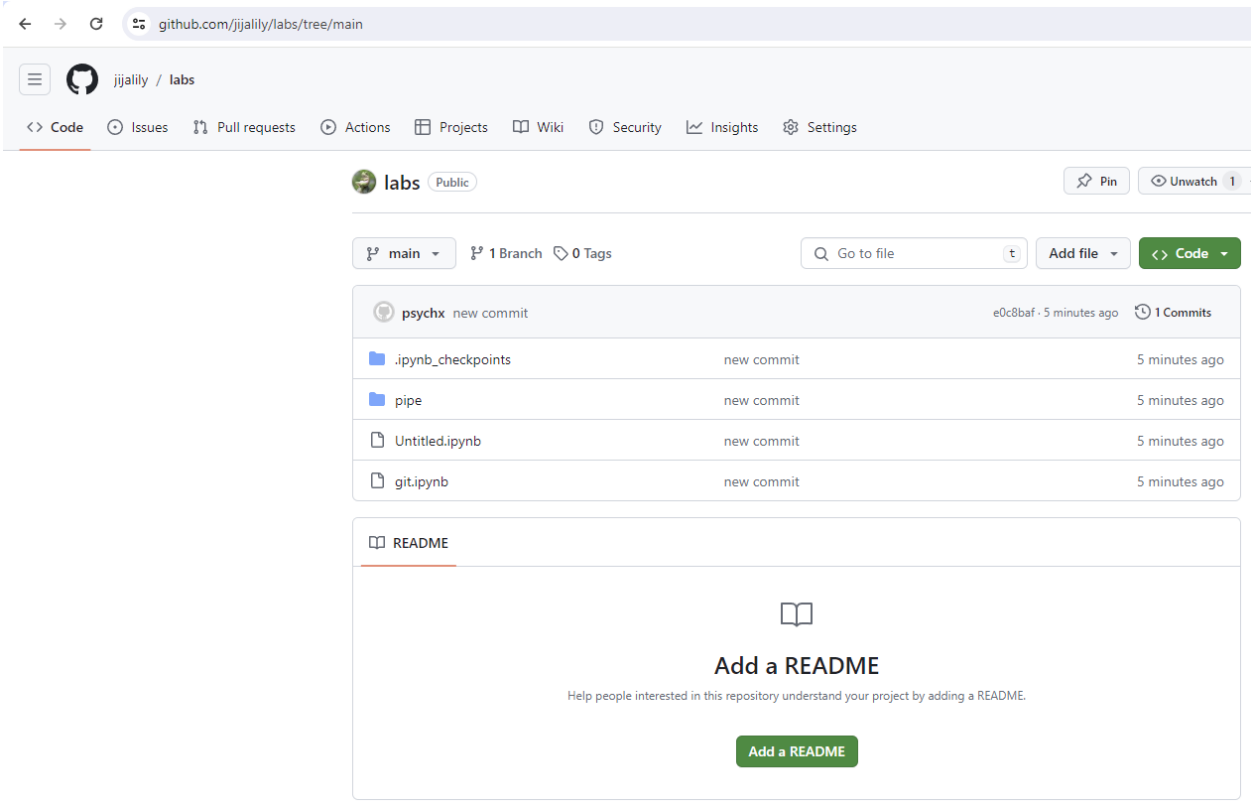
```
'git help -a' and 'git help -g' list available subcommands and some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
See 'git help git' for an overview of the system.
```

Далее я сгенерировала ключ используя команду ssh-keygen и добавила его в настройки

```
ssh-rsa
AAAAB3NzaC1yc2EAAAADAQABAAABAQDZ3zJ9K/SnLjymnQJGR/vAcc2zIFXUp3ICSzdJ8j
3ztIDZmkznhDsm3sevCRWof5jWAhDlhaN39Whzwr/
bc3L2QARtEHrgJ64NxwP1iJwvTmyc6kKsJK4TA5i8jBKD2d7zcQ1XHmSJhDcdZVwiK10v/
x5rdoTReo0uhjFiDbSYApBoKjqazEYAZXrCIw9Zq14WOBNq16xjz3l1HEKnaHhB9R3z2qR
2YG1BBSlTEAbWr50edcMrzOfXB7RGnEaGBvNiIqPiYXmGR51PQsYru1Jt3Spl/
twyRWTJI+sudWH8fx4FEYqCXtY0Awm0tOJsrz6yc/MrXbZgI6kfpfUmhixx
```



Мой репозиторий



Создаем папку pipe

```
!md pipe

!git init

Initialized empty Git repository in X:/Untitled Folder/.git/

!git add .

warning: LF will be replaced by CRLF in .ipynb_checkpoints/Untitled-
checkpoint.ipynb.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in .ipynb_checkpoints/git-
checkpoint.ipynb.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in Untitled.ipynb.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in git.ipynb.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in
pipe/.ipynb_checkpoints/pipeline24-checkpoint.ipynb.
```

```
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in pipe/pipeline24.ipynb.
The file will have its original line endings in your working directory
```

```
!git status
```

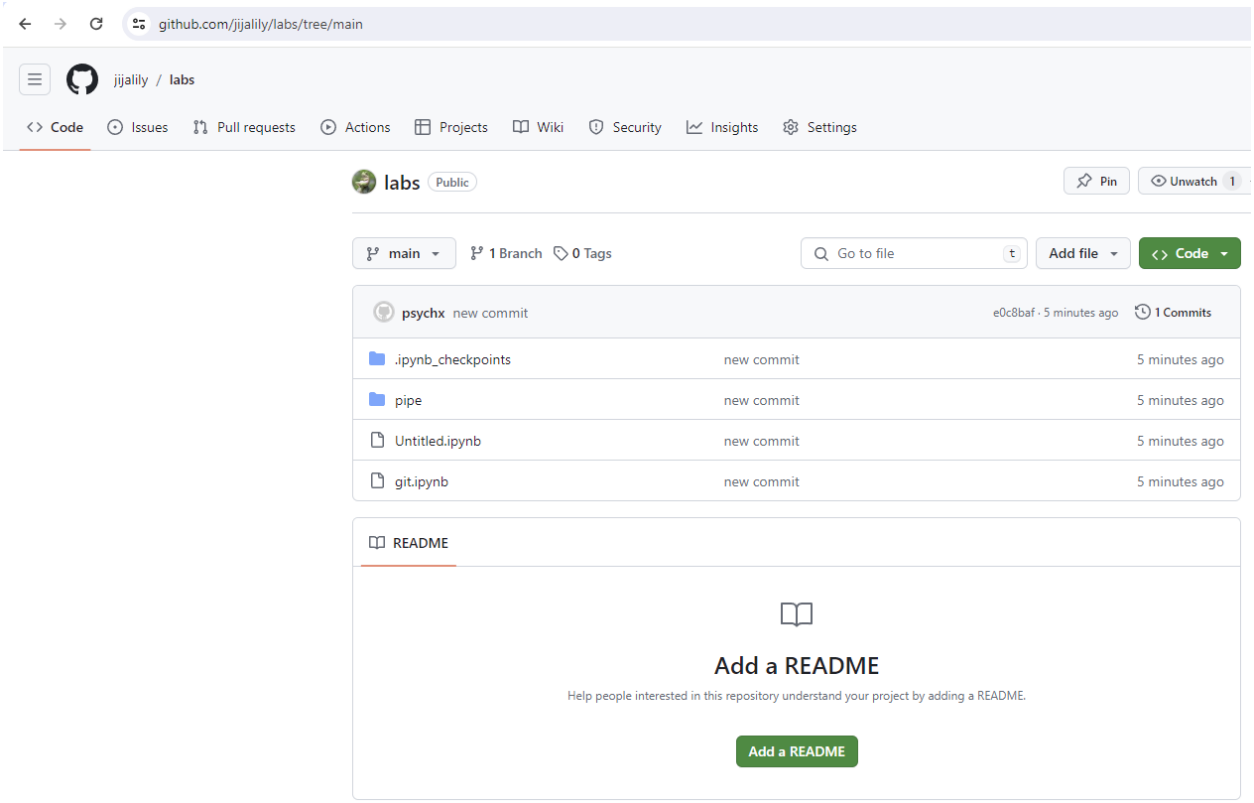
```
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
      new file:   .ipynb_checkpoints/Untitled-checkpoint.ipynb
      new file:   .ipynb_checkpoints/git-checkpoint.ipynb
      new file:   Untitled.ipynb
      new file:   git.ipynb
      new file:   pipe/.ipynb_checkpoints/pipeline24-checkpoint.ipynb
      new file:   pipe/pipeline24.ipynb

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working
directory)
      modified:   Untitled.ipynb
```

```
!git commit -m "new commit"
```

```
[main (root-commit) e0c8baf] new commit
 6 files changed, 377 insertions(+)
 create mode 100644 .ipynb_checkpoints/Untitled-checkpoint.ipynb
 create mode 100644 .ipynb_checkpoints/git-checkpoint.ipynb
 create mode 100644 Untitled.ipynb
 create mode 100644 git.ipynb
 create mode 100644 pipe/.ipynb_checkpoints/pipeline24-
checkpoint.ipynb
 create mode 100644 pipe/pipeline24.ipynb
```

```
!git branch -M main
```

```
!git remote add origin https://github.com/jijalily/labs.git
```


github.com/jijalily/labs/tree/main
jijalily / labs
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
labs
Public
Pin
Unwatch 1
main
1 Branch
0 Tags
Go to file
t
Add file
Code
psychx new commit
e0c8baf · 5 minutes ago
1 Commits
.ipynb_checkpoints
new commit
5 minutes ago
pipe
new commit
5 minutes ago
Untitled.ipynb
new commit
5 minutes ago
git.ipynb
new commit
5 minutes ago
README
Add a README
Help people interested in this repository understand your project by adding a README.
Add a README