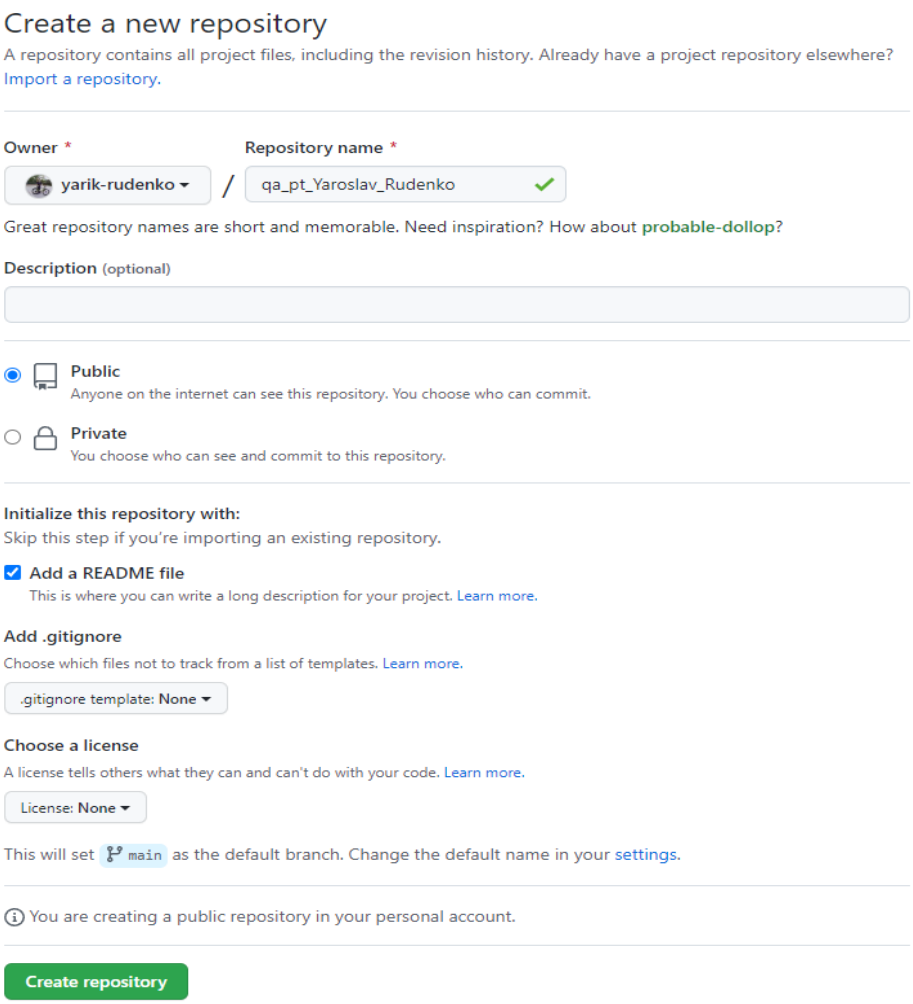
Homework GIT [Yaroslav Rudenko]

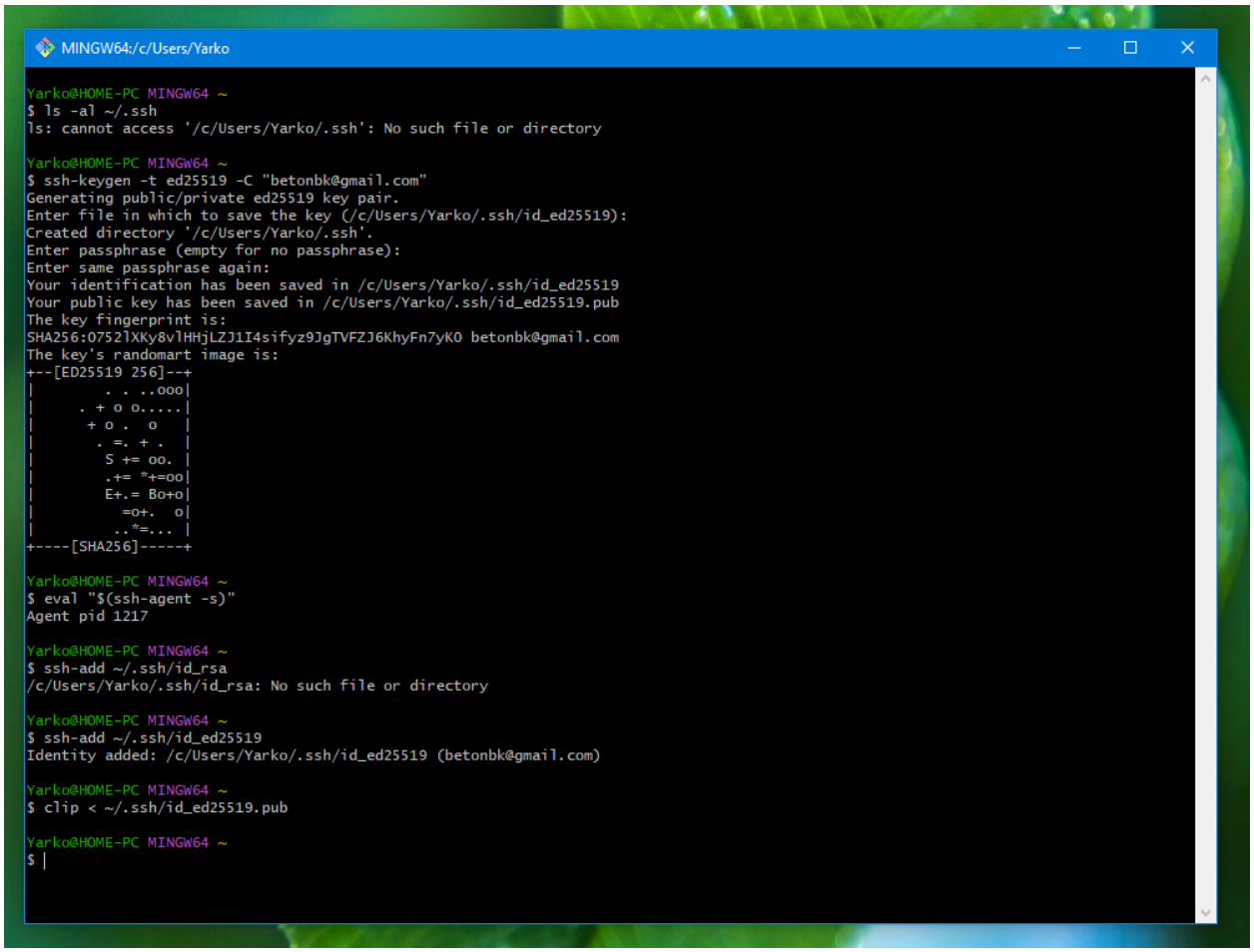
Link to your GitHub: *[link]*

[attach the screenshots of your commands and output]

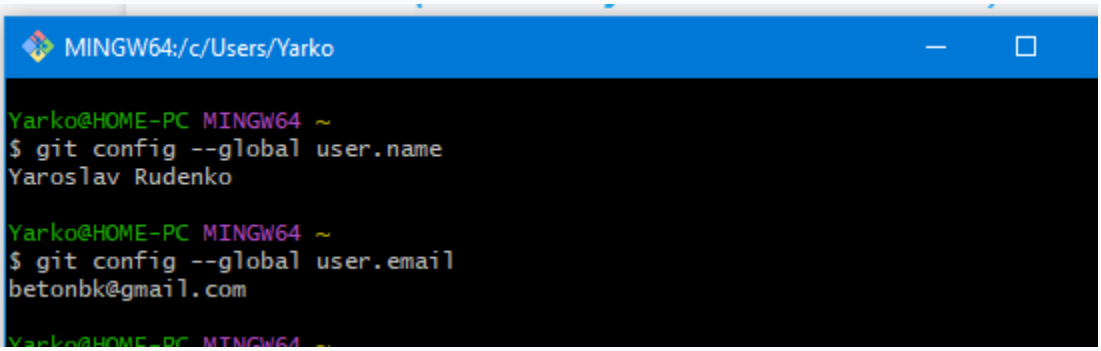
1. ***Install Git.***
2. ***Register a GitHub account.***
3. ***Create new project. Fill the fields:***
    - ***Name of repository: yourGroup-yourNameSurname, for example `qamar21-TetyanaBoiko`.***
    - ***Choose the Public type of project.***



4) Set up ssh for your GitHub following [this] instruction



5) Open Terminal and add your username/email into the config file. (Was installed before, showing)



6) In the home user directory (~/) execute `git clone git@github.com:your_username/yourGroup-yourNameSurname.git` command in your Terminal.

```
Yarko@HOME-PC MINGW64 ~
$ git clone git@github.com:yarik-rudenko/qa_pt_Yaroslav_Rudenko.git
Cloning into 'qa_pt_Yaroslav_Rudenko'...
The authenticity of host 'github.com (140.82.121.3)' can't be established.
ED25519 key fingerprint is SHA256:+DiY3wvvV6TuJJhbpZisF/zLDA0zPMSvHdkr4UvCOqU.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'github.com' (ED25519) to the list of known hosts.
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
```

7) Go to `yourGroup-yourNameSurname` directory.

8) Create a file **sign_up.md**

9)Create a file sign_in.md

```
Yarko@HOME-PC MINGW64 ~
$ cd C:/users/Yarko/qa_pt_Yaroslav_Rudenko

Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ touch sign_in.md

Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ touch sign_up.md

Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$
```

10) Check out your status. Write on which branch you are, and what files are available for adding to the index.

```
Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        sign_in.md
        sign_up.md

nothing added to commit but untracked files present (use "git add" to track)
```

11)Add created files to index.

12)Check your status and if the files have been added to the index.

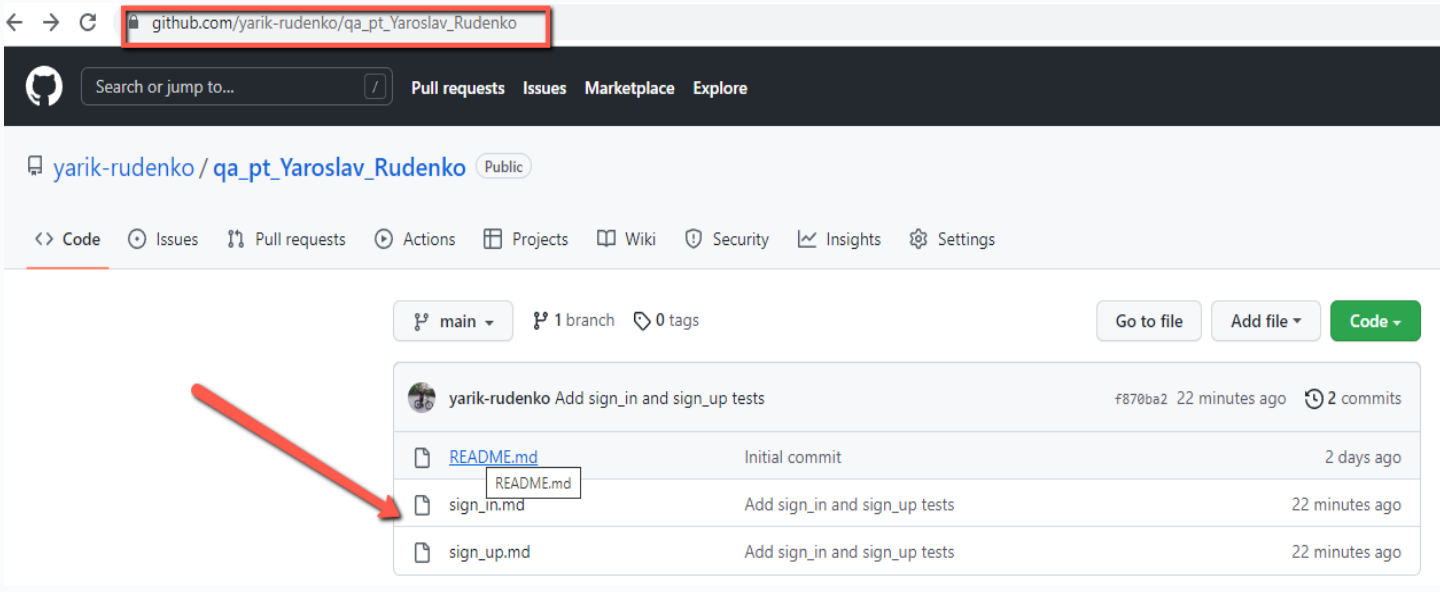
```
Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ git add sign_in.md sign_up.md

Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   sign_in.md
        new file:   sign_up.md
```

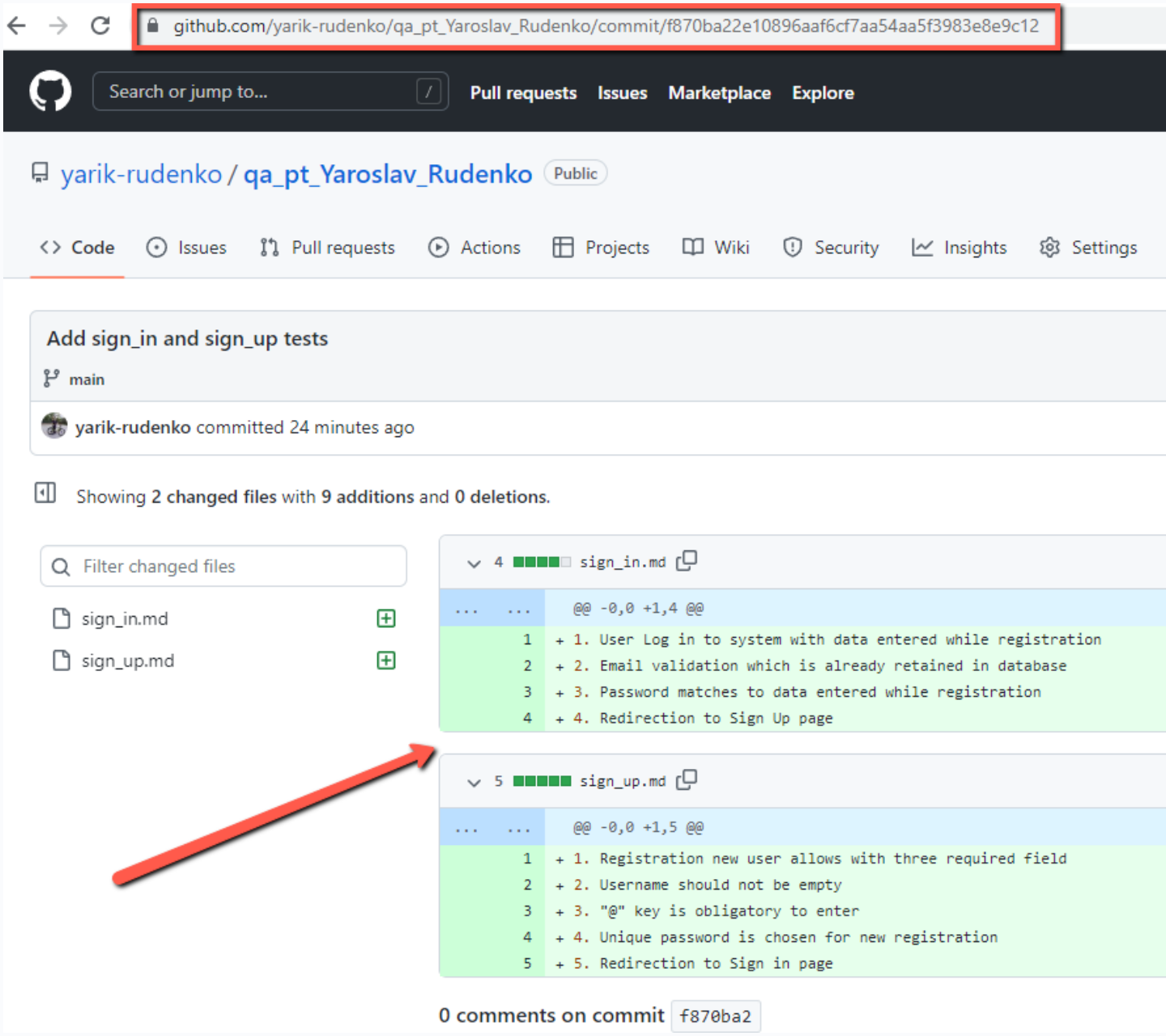
13)Make a commit with the message `"Add sign_in and sign_up tests"`.

14)Push your changes to the remote repository.

```
Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ git commit -m 'Add sign_in and sign_up tests'
[main f870ba2] Add sign_in and sign_up tests
 2 files changed, 9 insertions(+)
 create mode 100644 sign_in.md
 create mode 100644 sign_up.md

Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ git log
commit f870ba22e10896aaf6cf7aa54aa5f3983e8e9c12 (HEAD -> main)
Author: Yaroslav Rudenko <betonbk@gmail.com>
Date:   Mon Sep 26 14:00:39 2022 +0300

    Add sign_in and sign_up tests

commit 1829bcf023d58cc8ed9660531b82c962f86f6043 (origin/main, origin/HEAD)
Author: Yaroslav Rudenko <112486351+yarik-rudenko@users.noreply.github.com>
Date:   Sat Sep 24 15:01:36 2022 +0300

    Initial commit

Yarko@HOME-PC MINGW64 /c/users/Yarko/qa_pt_Yaroslav_Rudenko (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 6 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 614 bytes | 614.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:yarik-rudenko/qa_pt_Yaroslav_Rudenko.git
   1829bcf..f870ba2  main -> main
```

15) Open your project and check if your changes have been saved in the repository:





Do not forget to add a link to your repository.

https://github.com/yarik-rudenko/qa_pt_Yaroslav_Rudenko