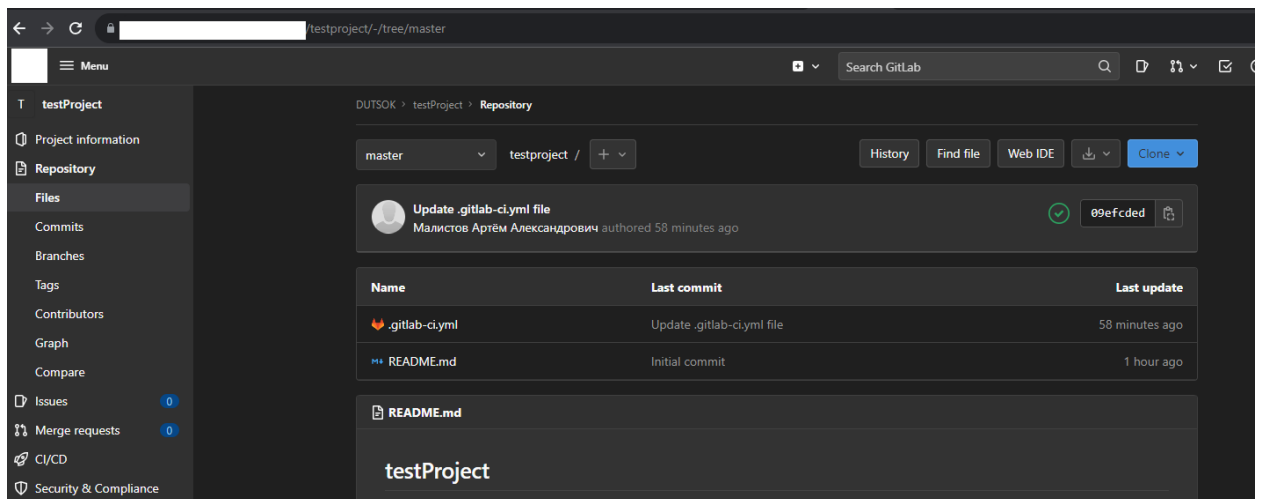Зарегистрировался на гитлаб, создал проект.

Создал тестовые пайплайны и pages.

```yaml
image: busybox:latest

stages:
  - build
  - test
  - deploy

build-job:
  stage: build
  script:
    - echo "Do your build here"
    - echo one >> test1.txt
    - mkdir -p test/
    - echo "build" > test/test2.txt
  artifacts:
    paths:
      - test/
    exclude:
      - test/test2.txt

unit-test-job:    # This job runs in the test stage.
  stage: test     # It only starts when the job in the build stage completes successfully.
  script:
    - echo "Running unit tests... This will take about 60 seconds."
    - sleep 60
    - echo "Code coverage is 90%"

lint-test-job:    # This job also runs in the test stage.
  stage: test     # It can run at the same time as unit-test-job (in parallel).
  script:
    - echo "Linting code... This will take about 10 seconds."
    - sleep 10
    - echo "No lint issues found."

deploy-job:       # This job runs in the deploy stage.
  stage: deploy   # It only runs when *both* jobs in the test stage complete successfully.
  script:
    - echo "Deploying application..."
    - echo "Application successfully deployed."

pages-job:
  stage: deploy
  script:
    - mkdir -p public
    - cp house.txt public/index.html
  artifacts:
    paths:
      - public
  only:
    - main
```

Запустил раннер

```
C:\GitLab-Runner>.\gitlab-runner.exe register
Runtime platform                          arch=amd64 os=windows pid=1692 revision=f5da3c5a version=16.6.1
Enter the GitLab instance URL (for example, https://gitlab.com/):

Enter the registration token:

Enter a description for the runner:
             : test-powershell
Enter tags for the runner (comma-separated):
test
Enter optional maintenance note for the runner:
test
WARNING: Support for registration tokens and runner parameters in the 'register' command has been deprecated in GitLa
b Runner 15.6 and will be replaced with support for authentication tokens. For more information, see https://docs.git
lab.com/ee/ci/runners/new_creation_workflow
Registering runner... succeeded                runner=
Enter an executor: docker, docker-windows, parallels, shell, virtualbox, docker-autoscaler, instance, custom, docker+
machine, kubernetes, ssh:
powershell
ERROR: Invalid executor specified
Enter an executor: ssh, docker+machine, kubernetes, virtualbox, docker-autoscaler, instance, custom, docker, docker-w
indows, parallels, shell:
[powershell]: shell
Runner registered successfully. Feel free to start it, but if it's running already the config should be automatically
 reloaded!
```

Все джобы прошли успешно.

Pipeline   Needs   Jobs 14   Tests 0

Build   **Test**   **Deploy**

✓ build-job ⟳   ✓ lint-test-job ⟳   ✓ deploy-job ⟳

                     ✓ unit-test-job ⟳