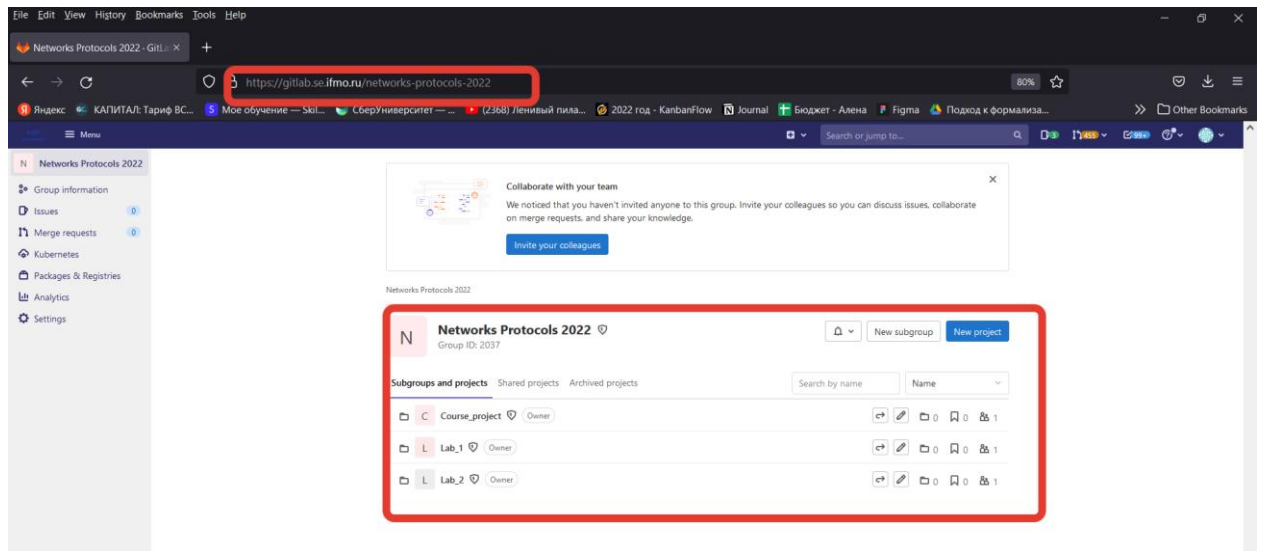


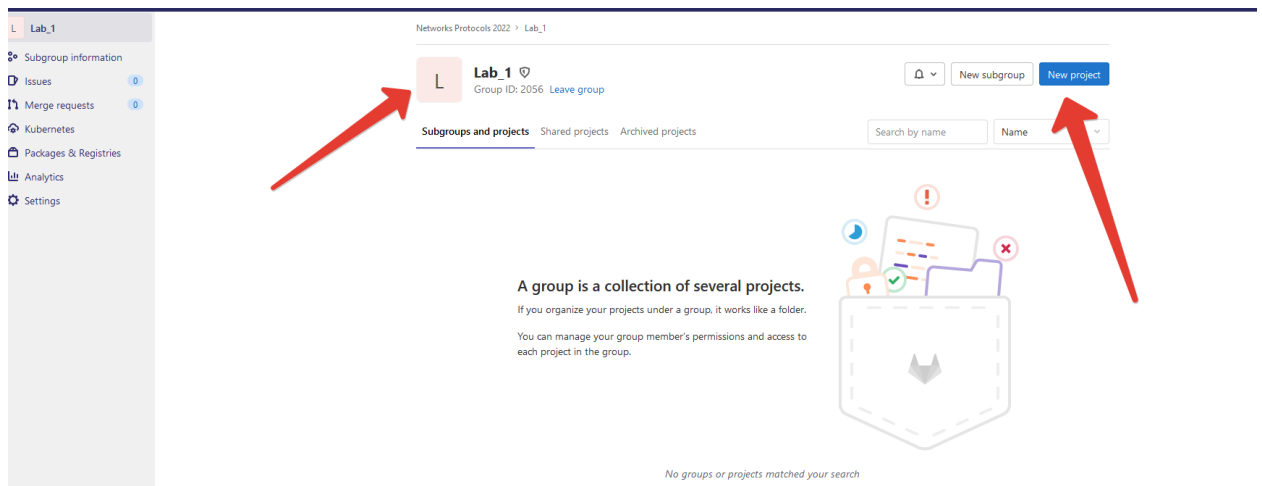
Gitlab workflow

Dear students. Please pay attention to the following. We decided to introduce some restrictions for those students who prefer to send us works made not by themselves. If we come across two equal assignments or test answers (when you were asked to explain something in your own words) both works will receive a minimum score. But we can return points to the author of the work if other students inform us who he is.

1. First you should registry (or log in) at <https://gitlab.se.ifmo.ru> Please use **hdu domain** mail for that.
2. Follow the link: <https://gitlab.se.ifmo.ru/network-protocols-2023>



4. Enter your group: CS for computer science, **Lab_1** – is for lab 1, **Lab_2** – for lab 2, **Course_project** – for course_project.

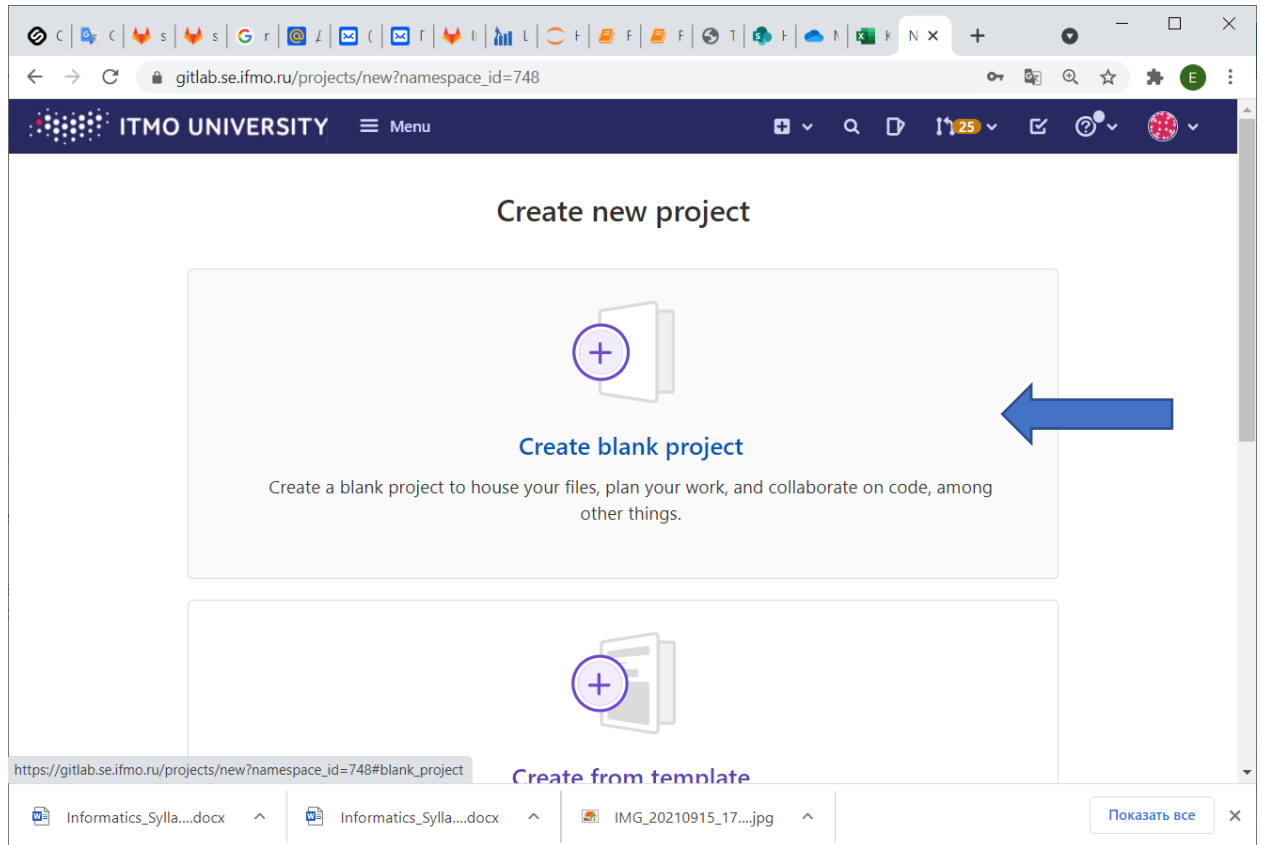


4. Create a new Project with name of such a format: **MyHDUID_MyName_LabNumber**

Where **MyHDUID** – your HDU ID number

MyName – your name

LabNumber – 01 or 02 (depends on the lab) or **CP** for course project.



gitlab.se.ifmo.ru/projects/new?namespace_id=748#blank_project

ITMO UNIVERSITY Menu

Create blank project

Create a blank project to house your files, plan your work, and collaborate on code, among other things.

New project > Create blank project

Project name

MyHDUID_MyName_LabNumber

Project URL

https://gitlab.se.ifmo.ru/ informatics/01-hdu-at-assignment-...

Project slug

myhduid_myname_labnumber

Want to house several dependent projects under the same namespace? [Create a group](#).

Project description (optional)

Description format

Informatics_Sylla....docx Informatics_Sylla....docx IMG_20210915_17....jpg Показать все

gitlab.se.ifmo.ru/projects/new?namespace_id=748#blank_project

ITMO UNIVERSITY Menu

Project URL

https://gitlab.se.ifmo.ru/ informatics/01-hdu-at-assignment-...

Project slug

myhduid_myname_labnumber

Want to house several dependent projects under the same namespace? [Create a group](#).

Project description (optional)

Description format

Visibility Level ?

☒ Private
Project access must be granted explicitly to each user. If this project is part of a group, access will be granted to members of the group.

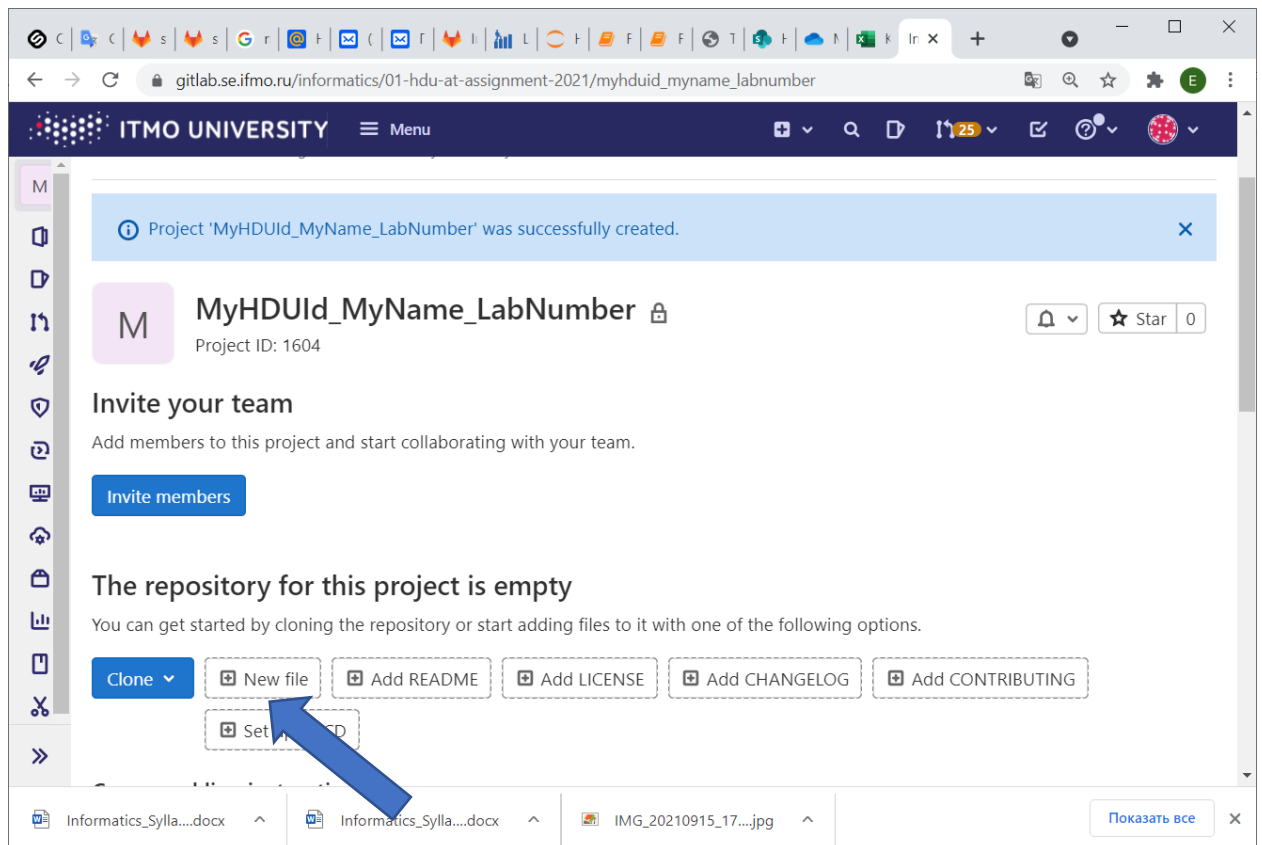
☐ Internal
The project can be accessed by any logged in user except external users.

☐ Initialize repository with a README
Allows you to immediately clone this project's repository. Skip this if you plan to push up an existing repository.

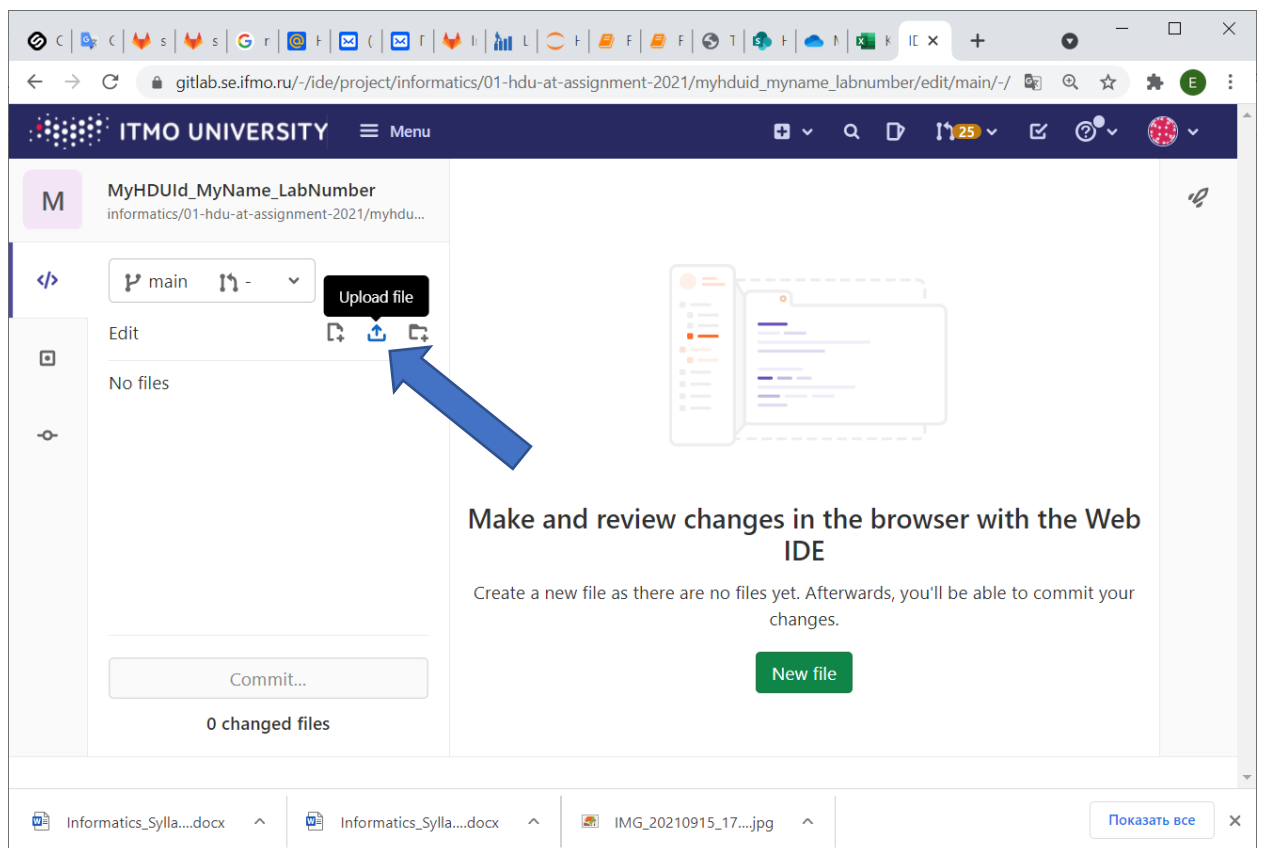
Create project Cancel

Informatics_Sylla....docx Informatics_Sylla....docx IMG_20210915_17....jpg Показать все

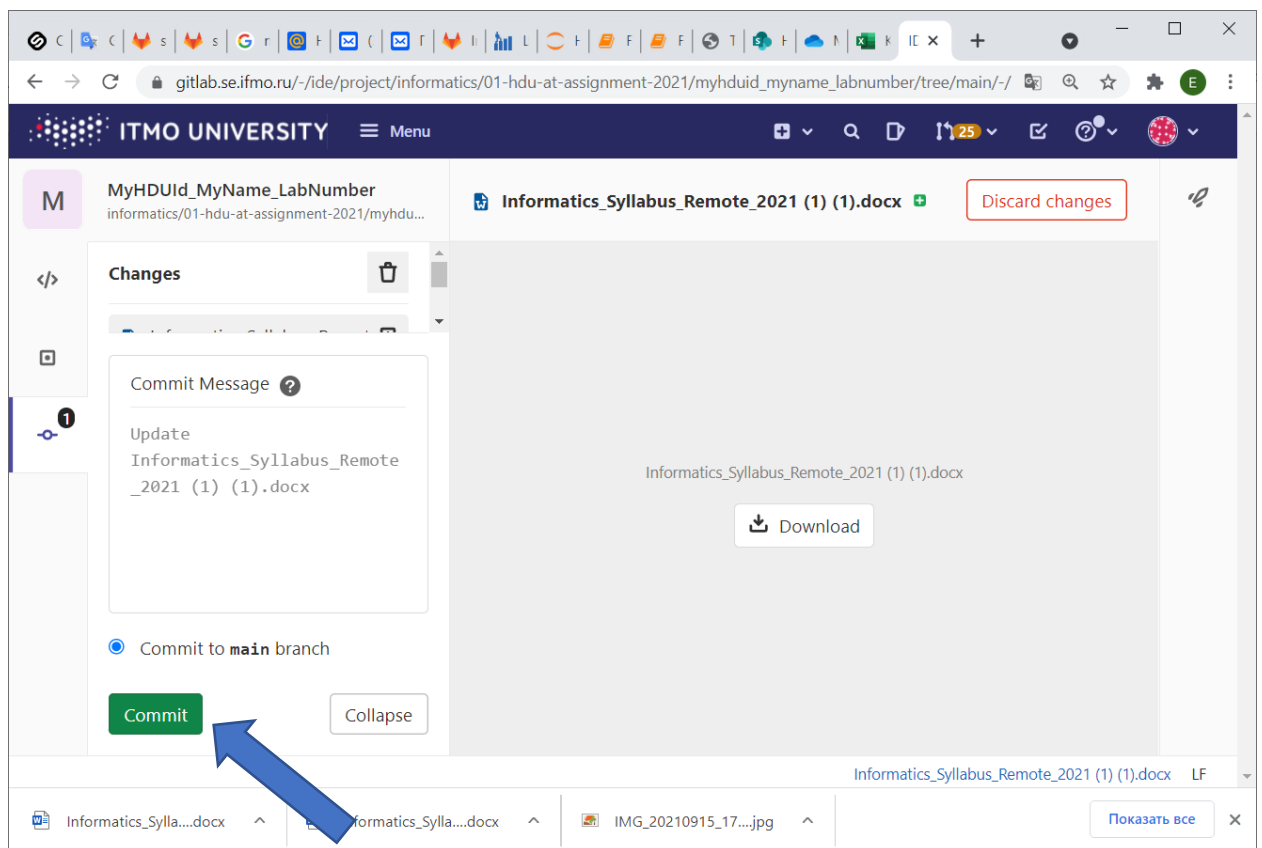
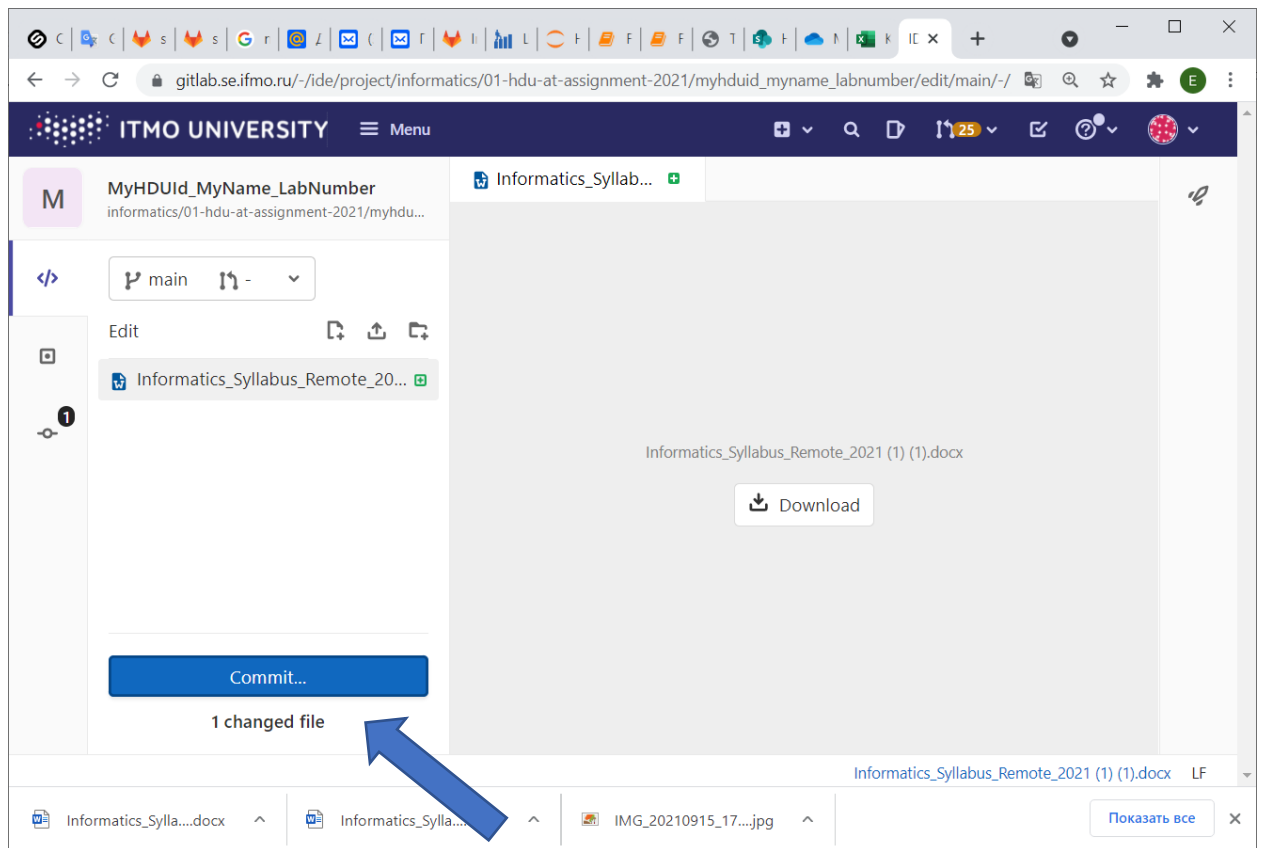
5. In your project add new file:



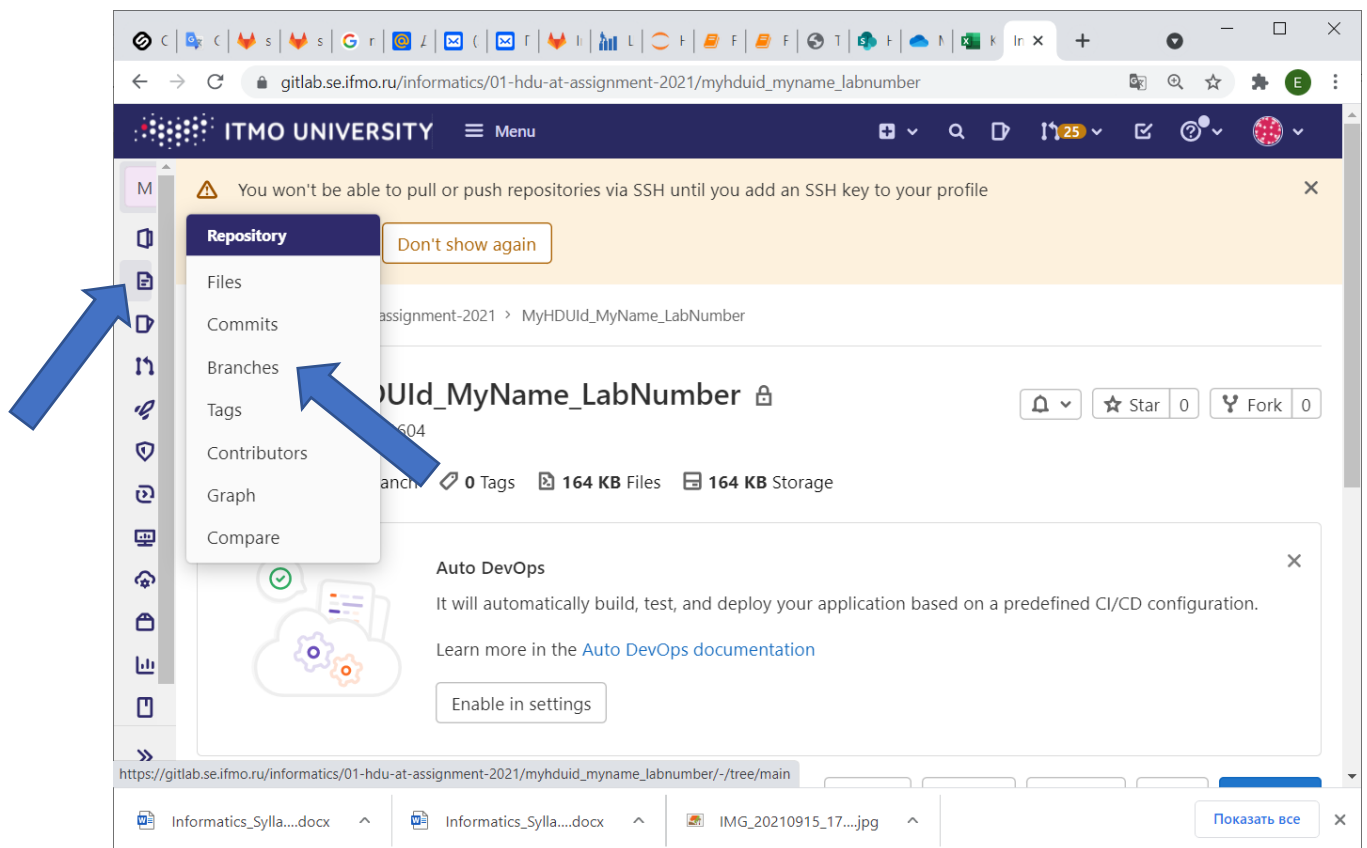
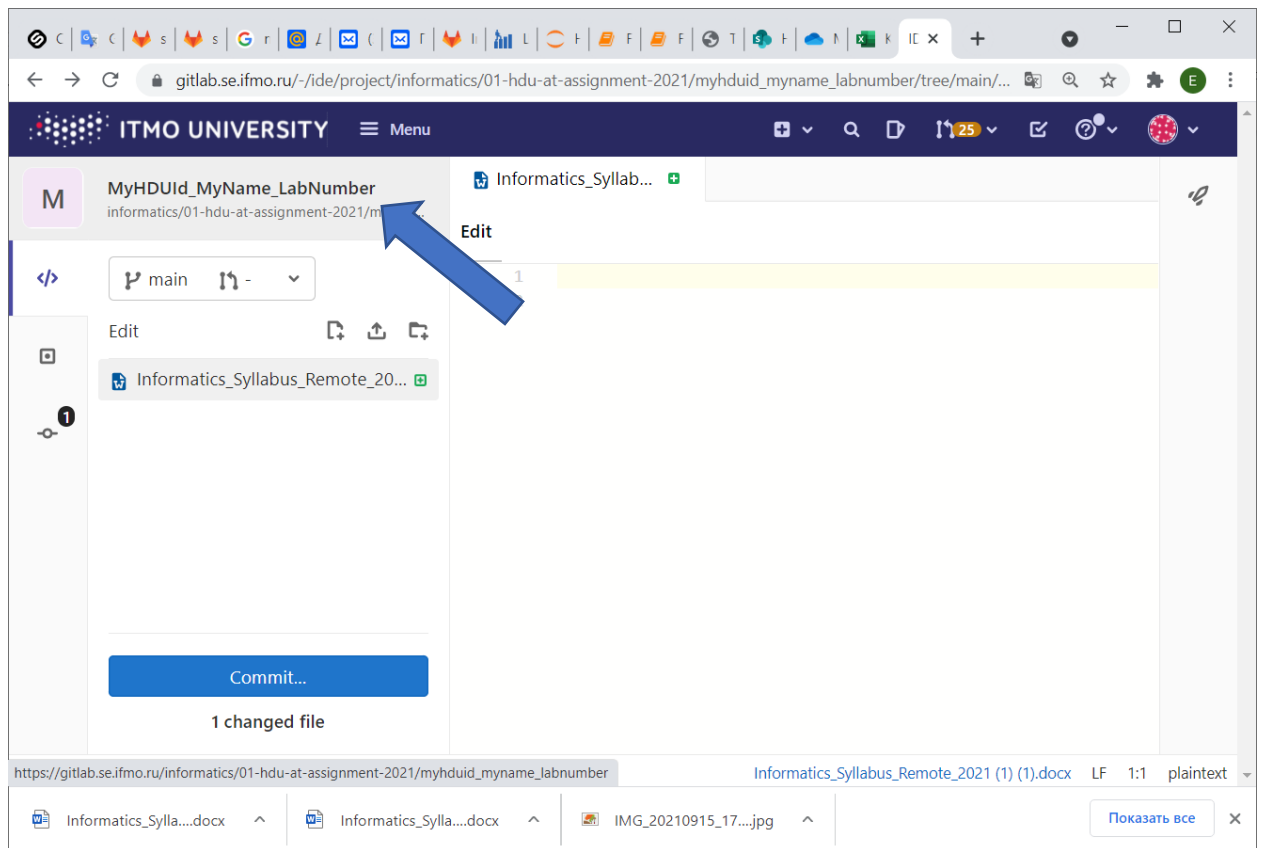
6. Place to your project the report for your lab:

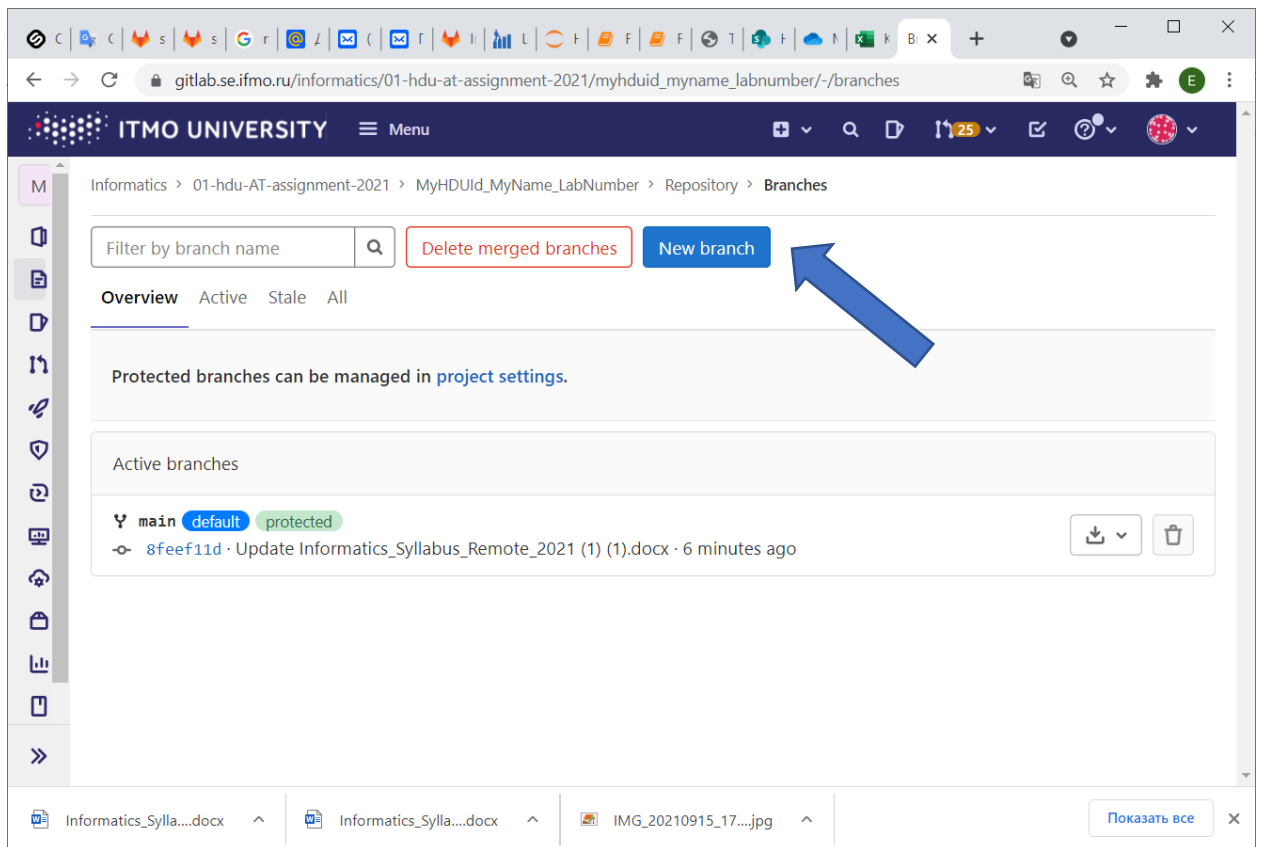


After adding a file, make a commit to main branch (the place where you can work with your files and make commits). Commits helps you to see what changes were made in the project and allows you to return to the previous version of your work if you need to.

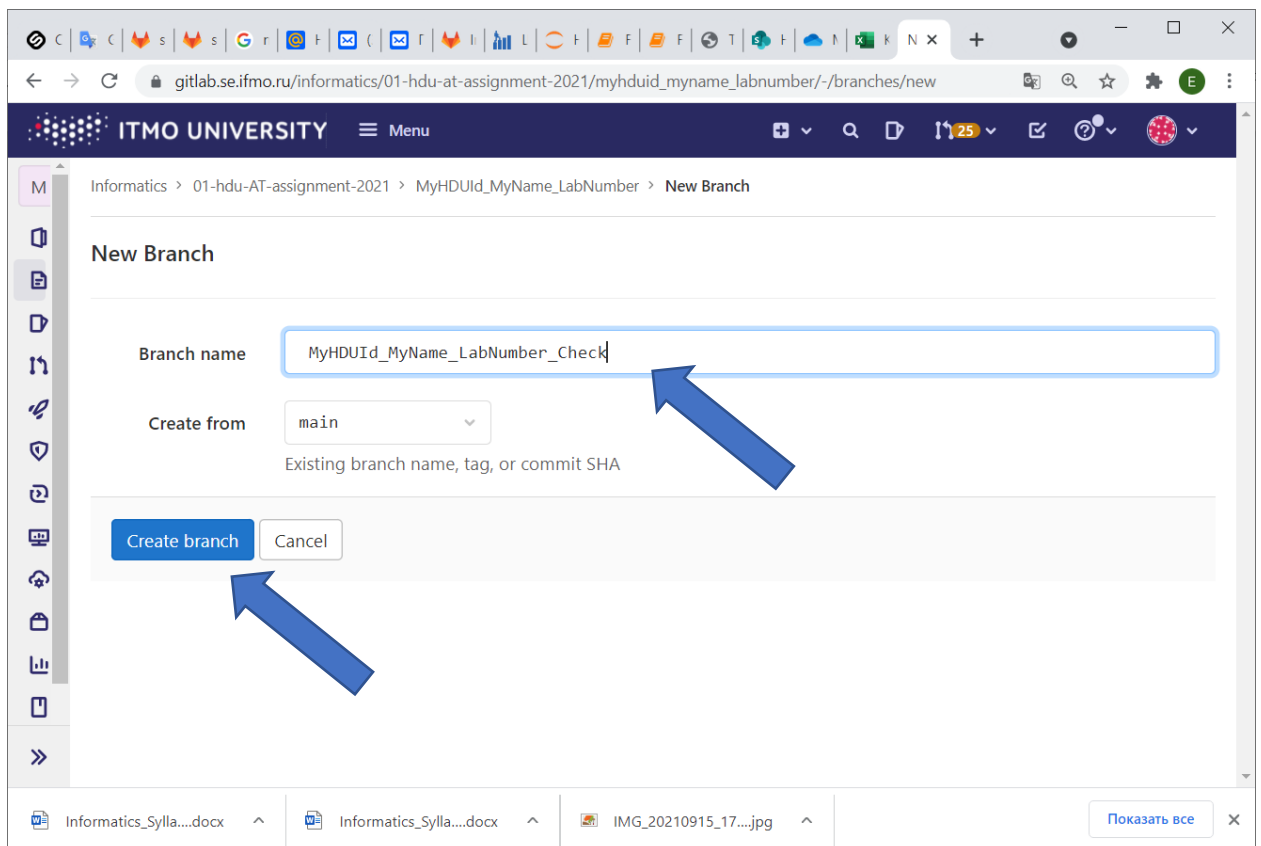


7. Now you need to send your work for checking. You should create a new branch for your project. Return to your project (press on its name) and create a new branch. This will allow you to send the copy of your work to check to a teacher.

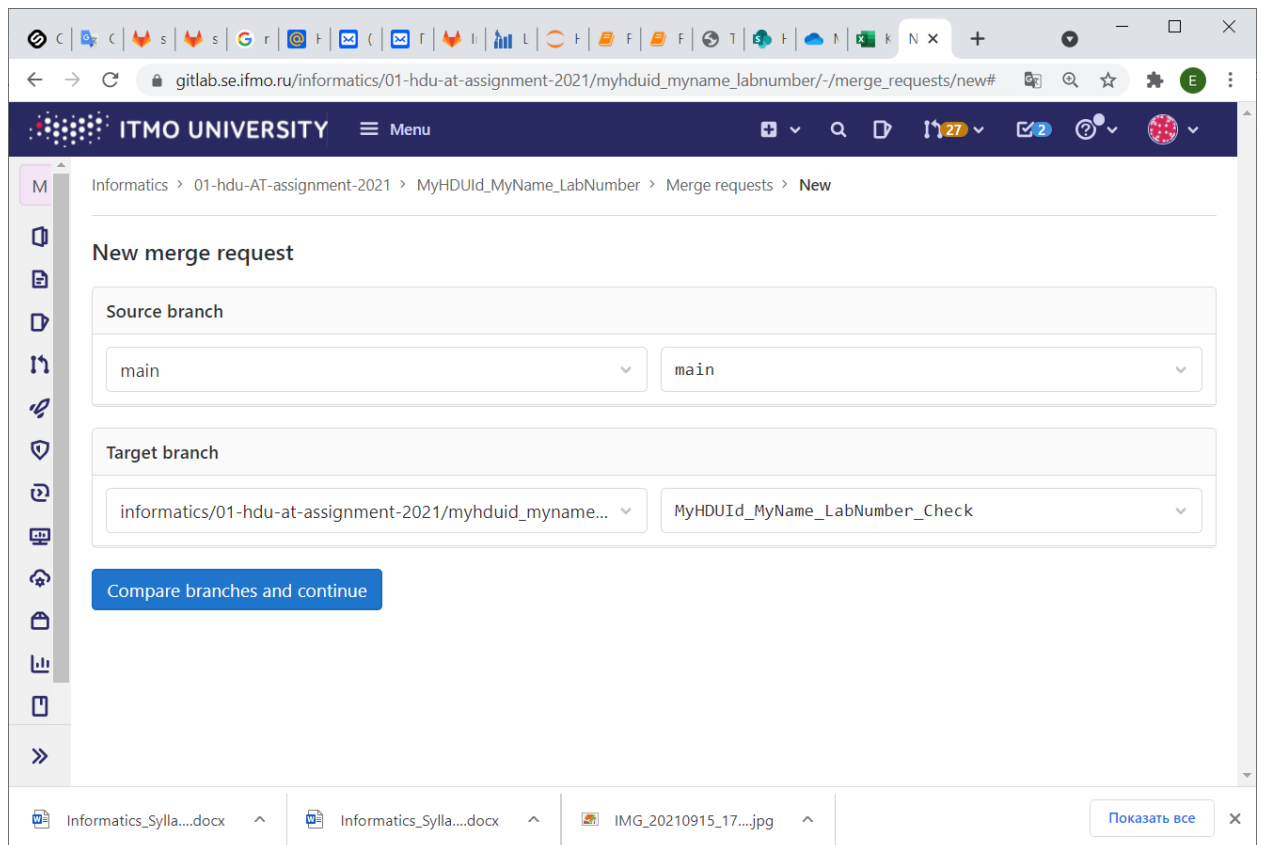




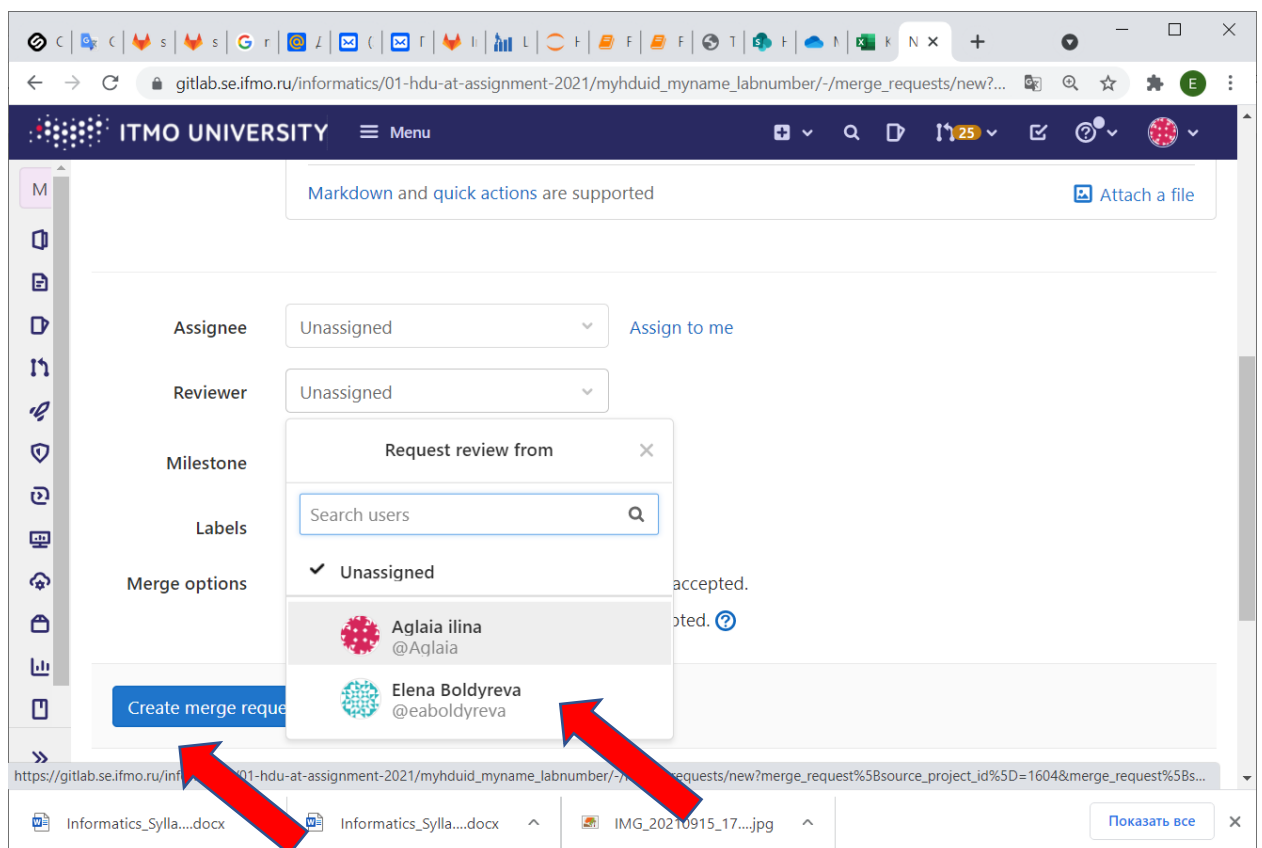
8. Give a name to a new branch.



9. When your homework is ready for checking you should create merge request from “main” branch to the new branch, you have just created.



10. Then you should add reviewers (your teacher – eaboldyeva (Elena Boldyreva)). So we can have access to your work to check it.



11. And as a result, your teacher will get such a message to check your work, and he will be able to visit the branch and check the files.
12. All the following checking process, code review, testing will be held through this only merge request.
13. All revisions of comments should be held through one merge request. There is no need to create separate merge requests after each mistakes fixing.