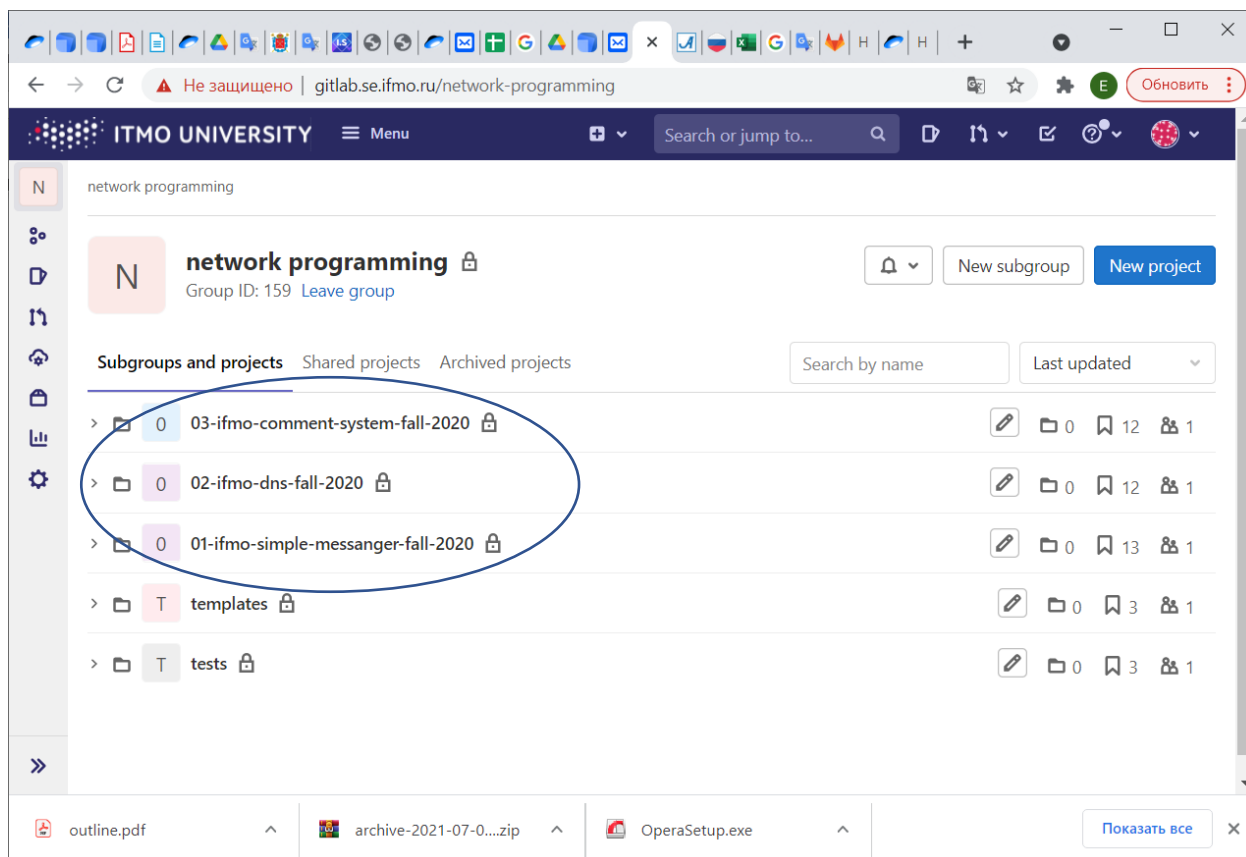


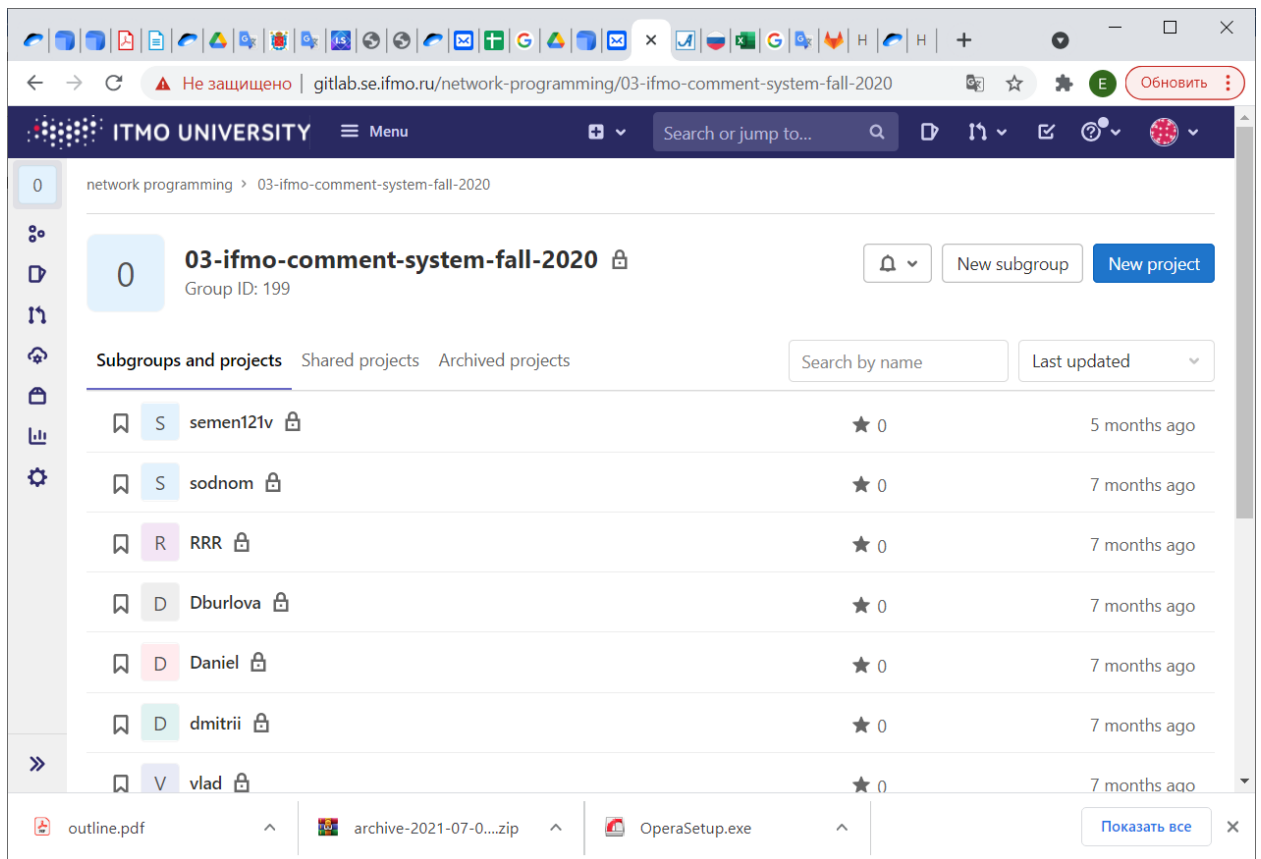
Gitlab workflow

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.

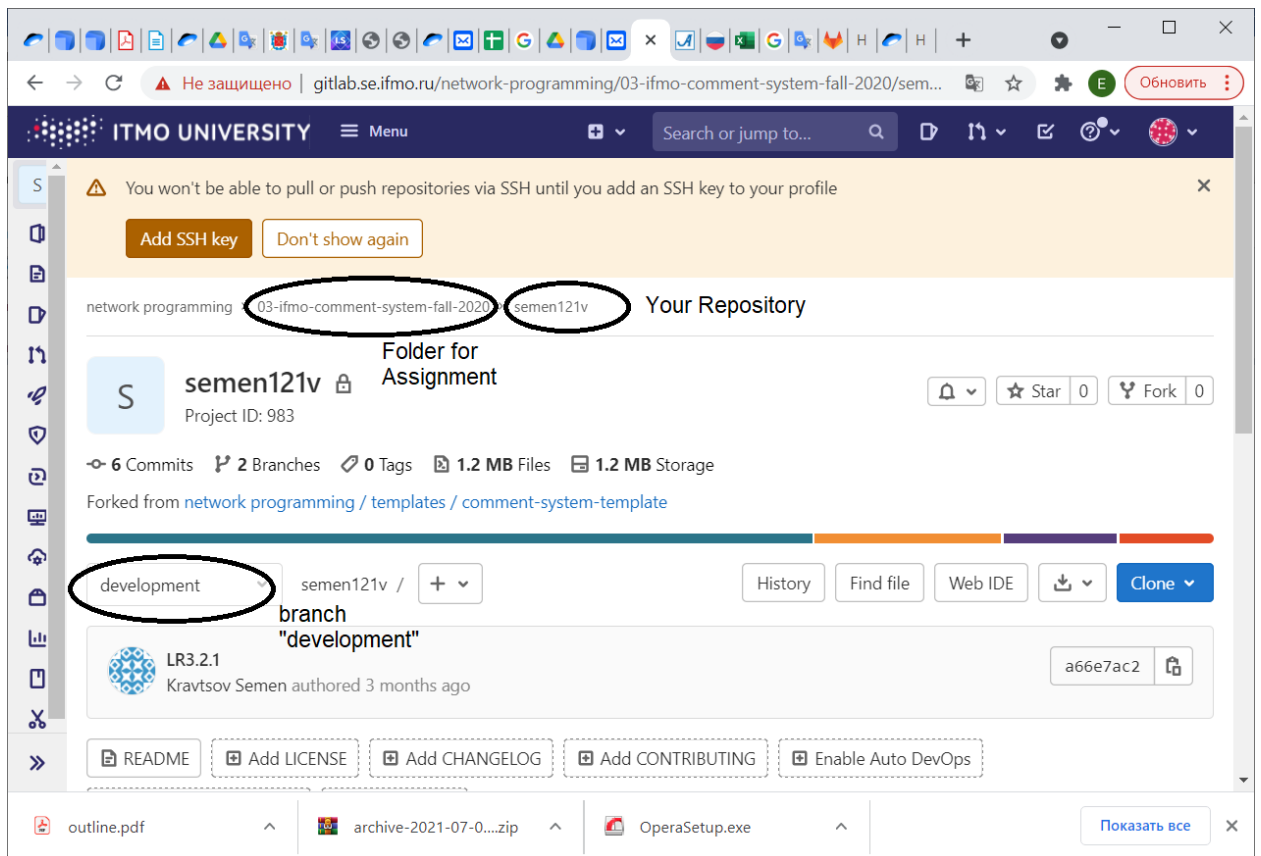
1. First you should registry at <https://gitlab.se.ifmo.ru>
2. Now we are changing this service, so there is no need in this step: (After the registration please add your login for <https://gitlab.se.ifmo.ru> to the table)
3. After we get your login we will create your own repository for every homework. On this picture you can see the example of subgroups for homework (Assignments):



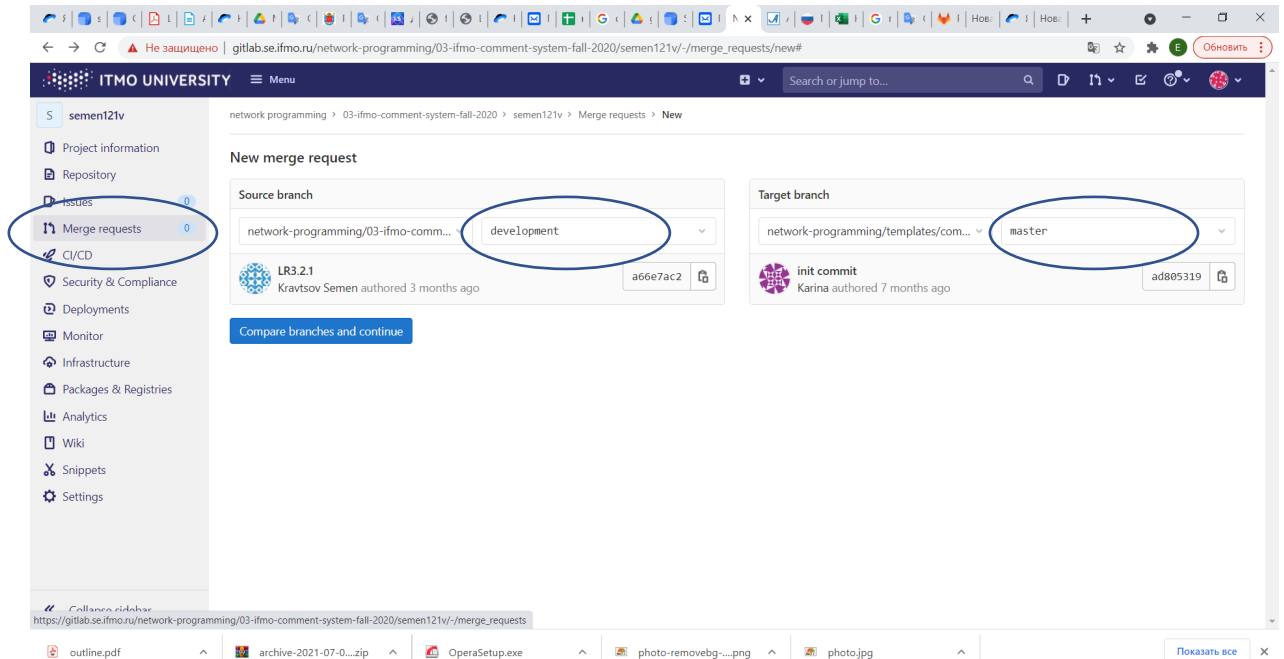
On this picture you can see the example of students' repositories for third homework. One of such repositories will be your own and there you should place your code.



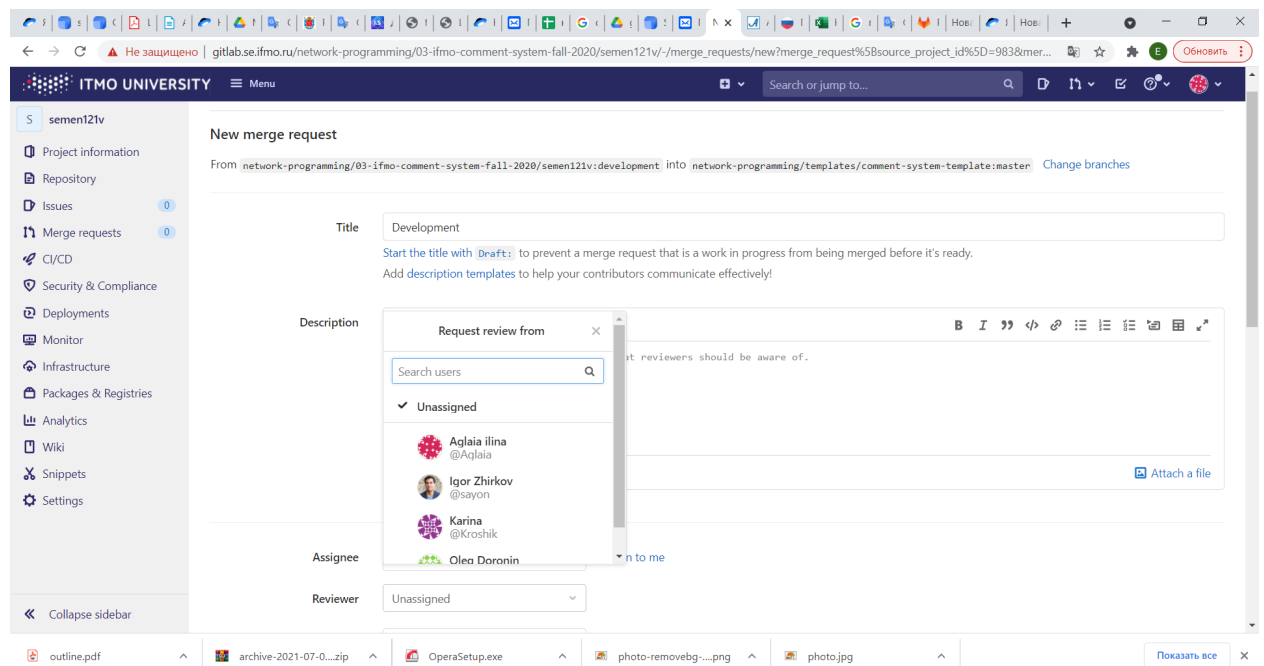
4. While the process of creating your work you should use the branch development:



5. When your homework is ready for checking you should create merge request to the branch master. Then you should add reviewers "hcpp". So we can have access to your work to check it. **When creating a Merge request please give it a name according to this template: hdu_id_students_name (example: 12345678_Aglaia_Ilina).**



Press blue button and you will get the following window, where you should not forget to choose reviewers:



6. All the following checking process, code review, testing will be held through this only merge request.

7. All revisions of comments should be held through one merge request. There is no need to create separate merge requests after each mistakes fixing.

8. After the merge request is approved and merged in the master branch, the task is considered completed.