




Instructions for exam submission through GitHub Classroom


GitHub Classroom by [GitHub](#) would like permission to:


 Verify your GitHub identity (enricomasala)

 Know which resources you can access

 Act on your behalf
[Learn more](#)

Resources on your account

 **Email addresses** (read)
View your email addresses

 **Plan** (read)
View your subscription plan on GitHub

[Learn more about GitHub Classroom](#)

Cancel

Authorize GitHub Classroom

Authorizing will redirect to
<https://classroom.github.com>

Join the classroom:

polito-WA-2024-exams

To join the GitHub Classroom for this course, please select yourself from the list below to associate your GitHub account with your school's identifier (i.e., your name, ID, or email).

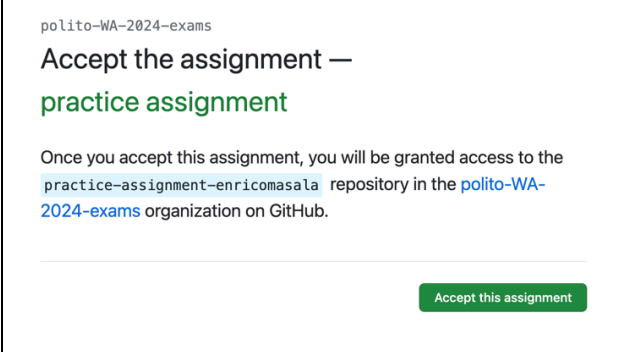
Can't find your name? [Skip to the next step](#) →

Identifiers	
enricomasala	>
enricomasala@gmail.com	>
enricomasala@polito.it	>

1. Authorize the Classroom platform to access some of your GitHub user information.
2. Associate your account with your student identity, by selecting your name from the full list of students. If your name is not on the list: DO NOT SKIP, please contact the teachers.

5 Accepting the assignment

For every new exam, you must “accept the assignment” to get a copy of the skeleton repository. The link to accept the assignment will be provided by the teachers when the assignment is published.

<div><div>polito-WA-2024-exams</div><div>Accept the assignment — practice assignment</div><div>Once you accept this assignment, you will be granted access to the <code>practice-assignment-enricomasala</code> repository in the polito-WA-2024-exams organization on GitHub.</div><div>Accept this assignment</div></div>	<div><div>polito-WA-2024-exams</div><div>Accept the assignment — practice assignment</div><div>Once you accept this assignment, you will be granted access to the <code>practice-assignment-enricomasala</code> repository in the polito-WA-2024-exams organization on GitHub.</div><div>Accept this assignment</div></div>																		
1. Accept the proposed assignment (using the link specific for the exam).	2. Classroom will create a new private repository and will fork a copy of the skeleton just for you.																		
<div><div></div><div>You're ready to go!</div><div>You accepted the assignment, practice assignment.</div><div>Your assignment repository has been created:</div><div>https://github.com/polito-WA-2024-exams/practice-assignment-enricomasala</div><div>We've configured the repository associated with this assignment (update).</div><div>Your assignment is due by Jun 23, 2024, 22:05 CEST</div></div>	<div><div><div>practice-assignment-enricomasala Private</div><div>forked from polito-WA-2024-exams/exam-template</div><div>main 1 Branch 0 Tags</div><div>Go to file</div><div>Add file</div><div>Code</div></div><div>This branch is 1 commit ahead of polito-WA-2024-exams/exam-template:main.</div><div>Contribute Sync fork</div><div><div>github-classroom[bot] add deadline 9ea2e3e · now 3 Commits</div><table><tr><td>client</td><td>Initial commit</td><td>7 minutes ago</td></tr><tr><td>img</td><td>Initial commit</td><td>7 minutes ago</td></tr><tr><td>server</td><td>Initial commit</td><td>7 minutes ago</td></tr><tr><td>server2</td><td>Initial commit</td><td>7 minutes ago</td></tr><tr><td>.gitignore</td><td>Initial commit</td><td>7 minutes ago</td></tr><tr><td>README.md</td><td>add deadline</td><td>now</td></tr></table><div>README</div></div></div>	client	Initial commit	7 minutes ago	img	Initial commit	7 minutes ago	server	Initial commit	7 minutes ago	server2	Initial commit	7 minutes ago	.gitignore	Initial commit	7 minutes ago	README.md	add deadline	now
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README.md	add deadline	now																	
3. After creation, you get a link to the repository in which you MUST work. Verify that the link contains a common part (the exam name), concatenated with your GitHub username . In the example: https://github.com/polito-WA-2024-exams/practice-assignment-enricomasala	4. Now you have your repository and may freely work on it. The repository is private, and only you and the teachers may access it.																		

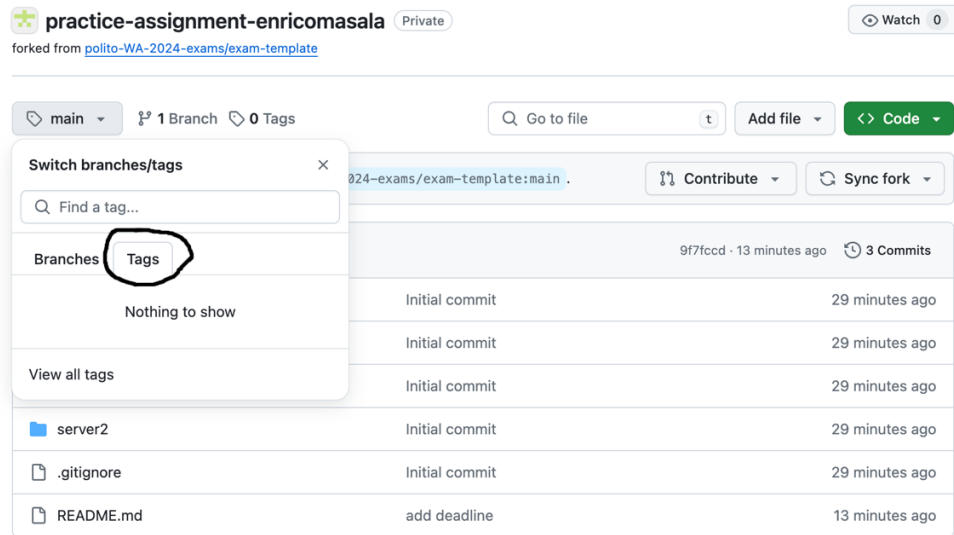
6 Developing the project

You may use GitHub as you like, (e.g., use different branches), but remember that the final project must lie in the **main branch** (the content of other branches will not be considered).

7 Submitting the final project

The commit to be evaluated (usually the last commit), **must be tagged with 'final'**. We assume that, if you don't push a commit tagged with **final**, you decided not to take the exam. Also, remember to check

that the tag has actually been pushed to the remote repository, for instance by checking its presence from the GitHub web interface. In this example no tags are present.



In case you need to remove the tag for some reasons (e.g., you need to associate it with another commit), please search on the Internet how to remove it. You can add a tag again later with the same name.

No further commits should be made to the repository after the deadline. In any case, push actions to the repository will be blocked after the deadline.