

Learn to use GitHub is beneficial to your career.

How to join DSME6756 class via GitHub

1. Register a GitHub Account using your email (either CUHK email or your private email is fine).
2. Click the application link below:
<https://classroom.github.com/a/K9Cxc9Sb>
3. Find and choose your student ID and confirm (**be careful not to use other's ID, if unfortunately you did so, please email me so that I can unbound your link**).



Join the classroom:

Prof.Zhang's Classroom

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				
BAI	Weiyan	1155197731		>
BIAN	Xiangming	1155199989		>
CAO	Tieyan	1155196385	1155196385	>
CHANG	Chuhan	1155199984	1155199984	>
CHEN	Hongyu	1155203175	1155203175	>
CHEN	Wanrong	1155196395		>
CHENG	Yinavina	1155206019	1155206019	>

4. You shall see this:



You accepted the assignment, **test**. We're configuring your repository now. This may take a few minutes to complete. Refresh this page to see updates.

 Your assignment is due by **Nov 12, 2023, 11:21**



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Verified students receive free GitHub Pro plus thousands of dollars worth of the best real-world tools and training from GitHub Education partners — for free. For more information, visit "[GitHub Student Developer Pack](#)".

[Apply](#)

5. Refresh after a few seconds (no need to wait for a few minutes):

GitHub Classroom


GitHub Education




You're ready to go!


You accepted the assignment, **test**.

Your assignment repository has been created:


 <https://github.com/DSME6756-2023/test-luluwawawa>

We've configured the repository associated with this assignment (update).

 [Open in Visual Studio Code](#)

 Your assignment is due by **Nov 12, 2023, 11:21**

Note: You may receive an email invitation to join [DSME6756-2023](#) on your behalf. No further action is necessary.



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[Apply](#)

6. However, you still cannot see the course materials, this is because you are only invited to the classroom, and not yet be added to the organization. You need to wait for my further invitation.
7. Wait for an invitation confirm email shown below (it may take hours/even days to get the link, since I need to approve your applications one by one). After i approved, you will receive an email below. Then you click the green bottom: **(Sometimes there is bug in the email system, but you can still click the green polygon to accept the invitation.)**



@luluwawawa has invited you to join the
@DSME6756-2023 organization



**@luluwawawa has invited you to join the
DSME6756-2023 organization**

Hi **huqinlu**!

@luluwawawa has invited you to join the @DSME6756-2023 organization on GitHub. Head over to <https://github.com/DSME6756-2023> to check out @DSME6756-2023's profile.

This invitation will expire in 7 days.

[Join @DSME6756-2023](#)

Note: If you get a 404 page, make sure you're signed in as **huqinlu**. You can also accept the invitation by visiting the organization page directly at <https://github.com/DSME6756-2023>. If @luluwawawa is sending you too many emails, you can [block them](#) or [report them for abuse](#).

Button not working? Paste the following link into your browser:
https://github.com/orgs/DSME6756-2023/invitation?via_email=1

8. Now you can see the repository including all the materials now:



DSME6756-2023
1 follower · Hong Kong · 1155168530@link.cuhk.edu.hk

Repositories

Type ▾ Sort ▾ [New](#)

[test-huqinlu](#) Private

test-huqinlu created by GitHub Classroom

☆ 0

👤 0

🕒 0

🔗 0

Updated 32 minutes ago

9. Congratulations! You have joined the class successfully.