

# Chisubmit

Techstaff manages a local GitLab server (<https://mit.cs.uchicago.edu/>) that can be used to host Git repos for a course. In particular, individual student repositories for every student registered in your class can be created, and will be updated periodically as enrollment changes. (If a student registers for a class, it typically takes about an hour for their repository to be automatically created.)

If you are an instructor and would like to request this service, please fill out this form:

<http://bit.ly/techstaff-request-git-repos>

This form provides the required information to [Borja Sotomayor](#), who will be creating your repositories.

If you would like to use team repos in your class, you can use a command-line tool called `chisubmit` to allow students to register for assignments in teams. Once a team registers for an assignment, a team repo will be automatically created for them. `chisubmit` can also be used to manage grading workflows, including distribution of repos to grades, managing extensions, etc.

If you are interested in using `chisubmit`, we suggest you check out the [chisubmit documentation](#) and, specially, the [For Instructors](#) section to get a sense of what `chisubmit` can (and cannot) do.

`chisubmit` is installed on the CS Linux machines. If you'd like to install it on your own machine, it is also available on [PyPI](#).

## Git repositories for courses

[Roster-Based Repository Creation](#)

[Add a student not registered for the course](#)

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<https://howto.cs.uchicago.edu/> - **How do I?**

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