

Joining the GitHub classroom

- First get a GitHub account and log into it.
- You will be sent an email invitation with a link, when you click the link you get a page like the one printed on the next slide.
- Select your name
 - This links your GitHub account to the name in the GitHub classroom
 - Press skip if your name is not there, let us know if that was the case



Brandeis LING131A course

brandeis-ling131a-2018



Join the classroom roster

Your teacher has configured this classroom to pair GitHub accounts with identifiers. Please select yourself from the list below. You can also [skip](#) this step for now.

Identifiers

Alexandra King

Benjamin MacDonald

Carol Hill

Dominic Skinner

Frank Harris

James Hamilton

John Fisher

Piers Ball

Sally Lawrence

Sam Grant

Skip


Accepting the assignment

- Next up is to accept the assignment

GitHub Classroom GitHub Education

Brandeis LING131A course
brandeis-ling131a-2018

Your account is linked to Alexandra King on the roster. If this is wrong, please reach out to your instructor.

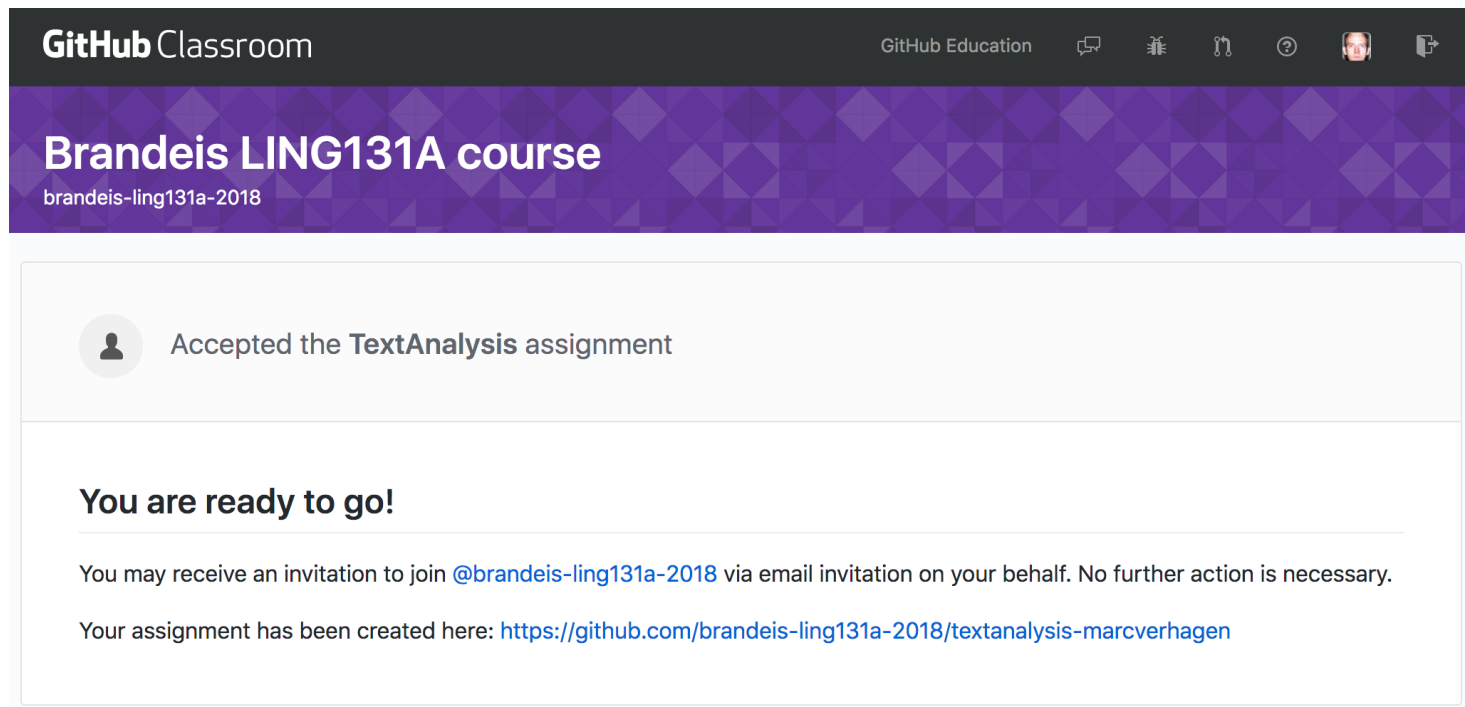
 Accept the **TextAnalysis** assignment

Accepting this assignment will give you access to the **textanalysis-marcverhagen** repository in the [@brandeis-ling131a-2018](#) organization on GitHub.

Accept this assignment

Accessing your repository

- You now have access to a private repository
 - You will also get an email with repository information



Getting a local copy

- You can change your repository, but you cannot run your code on GitHub
- Get a local copy and work with that one

```
$ git clone https://github.com/brandeis-ling131a-2018/textanalysis-marcverhagen  
$ cd textanalysis-marcverhagen  
$
```

Your repository name will be textanalysis-YOURNAME

- Another reason for getting a local copy:
 - Next semester, all repositories in this classroom will be deleted