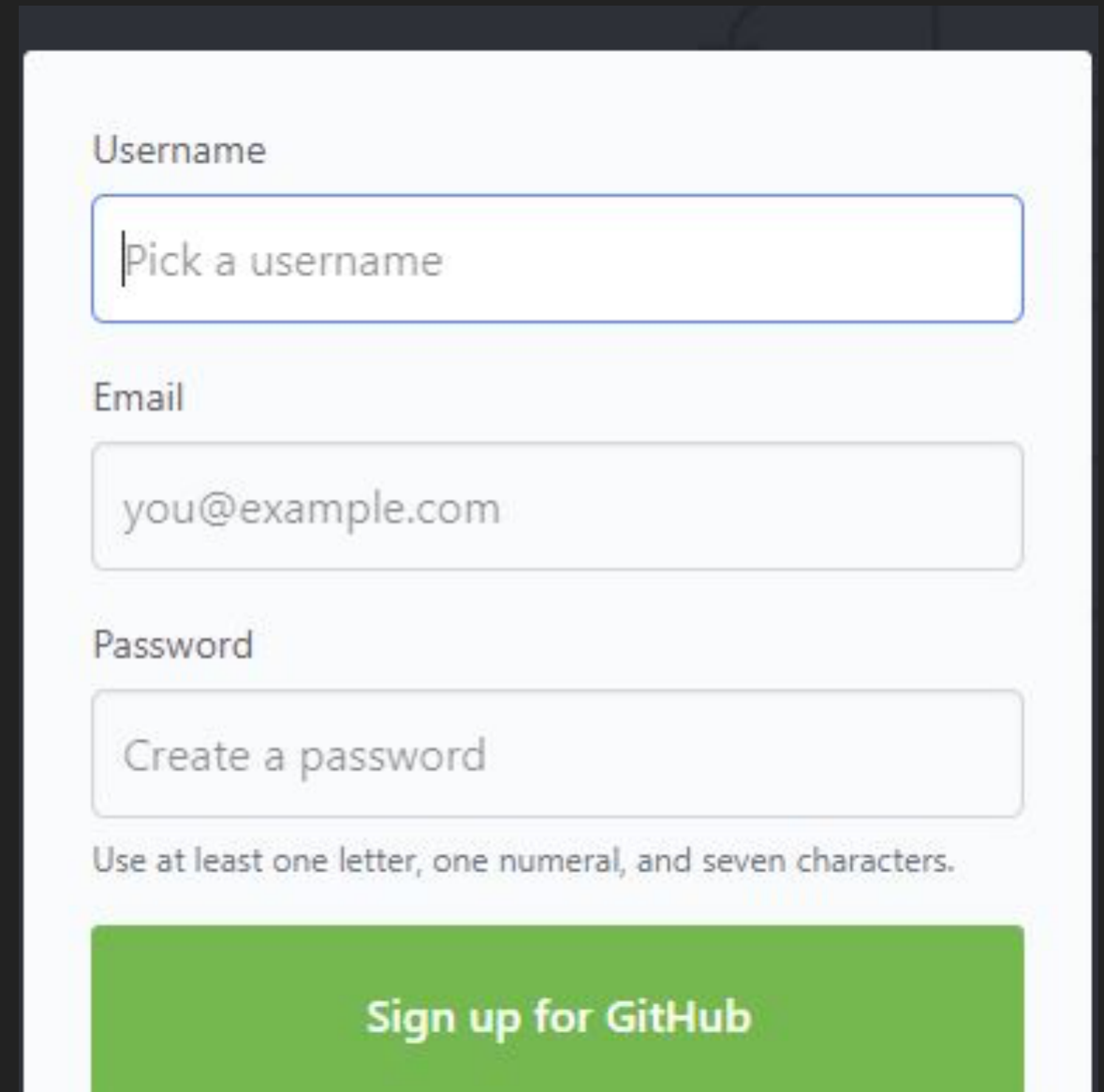JOHNNY PEREZ

INTRO TO GITHUB

WHAT IS GITHUB?

▸ **GitHub** is a code hosting platform for version control and collaboration. It lets you and others **work** together on projects from anywhere.

▸ You'll create your own Hello World repository and learn **GitHub's** Pull Request workflow, a popular way to create and review code.

MAKING AN ACCOUNT

▸ Go to www.github.com

▸ Hit Sign Up and enter your information

▸ After successfully making and account send me your username through email or google classroom

▸ I will provide you the link to the repository where we will contain the class material

Username

Pick a username

Email

you@example.com

Password

Create a password

Use at least one letter, one numeral, and seven characters.

Sign up for GitHub

TERMINAL AND GIT

▸ You can use git command on your terminals

▸ To clone the git repository to your computer use the command git clone <ssh>

▸ The <ssh> will be replace by the ssh I will provide after I get your usernames

▸ After cloning you should see the files in your computer

```
Last login: Fri Jan 31 12:47:22 on ttys001

The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh`.
For more details, please visit https://support.apple.com/kb/HT208050.
johnnys-air:~ johnnyperez$ git clone https://github.com/johnnyperez/Tutoring.git
```

ADDING YOUR WORK

▸ Once you have a file you want to upload to our repository you can type the command

   ▸ git add <path to your file>

▸ After that you can ready the file to our repository by entering

   ▸ git commit -m <String message>

   ▸ git push

```
johnnys-air:HW johnnyperez$ git push
Everything up-to-date
johnnys-air:HW johnnyperez$
```