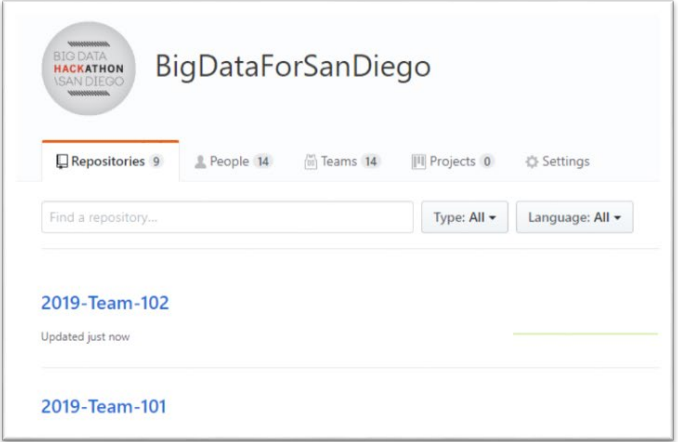


How to submit your team project contents

You will submit your team project proposal, slides, and codes on their team repository in GitHub.

- Each team has a unique Team-ID and each team needs to select a **team coordinator who has a GitHub account** (or create a new one).
- When finalizing team formation, each team should submit your Team-ID and the coordinator's GitHub account. The submitted account will be added as Admin to your Team GitHub repository. (Team formation link: <https://goo.gl/forms/PHLwFsKl1vJoduOh1>)

<h2>Hacking Big Data and Open Data in San Diego #Hack4SD</h2> <p>Dates: March 09 & 16</p> <p>Location: Peterson Gym (Rm 153) San Diego State University</p> <p>Cost: FREE</p> <p>Contact: Prof. Amy Schmitz Weiss Prof. Ming-Hsiang Tsou Prof. Atsushi Nara</p> <p>Github: Github ←</p>	
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BigDataForSanDiego: <https://github.com/BigDataForSanDiego>

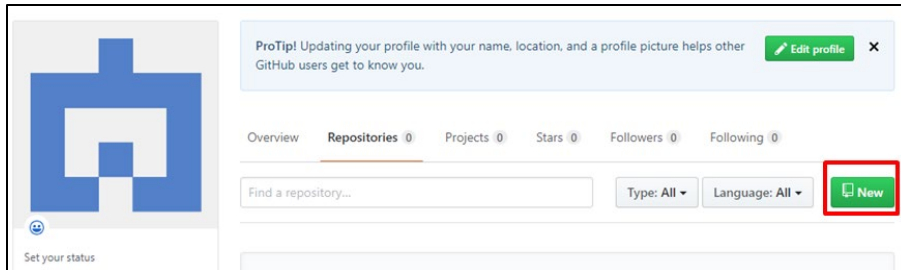
GitHub Basic

1. Create GitHub account

Go to <https://github.com/> and sign up.

2. Creating a GitHub repository

You can create your own repository. (For Hackathon, your team repository has been created)



Create a new repository

A repository contains all project files, including the revision history.

Owner: / Repository name:

Great repository names are short and memorable. Need inspiration? How about [supreme-journey?](#)

Description (optional)

Public
Anyone can see this repository. You choose who can commit.

Private
You choose who can see and commit to this repository.

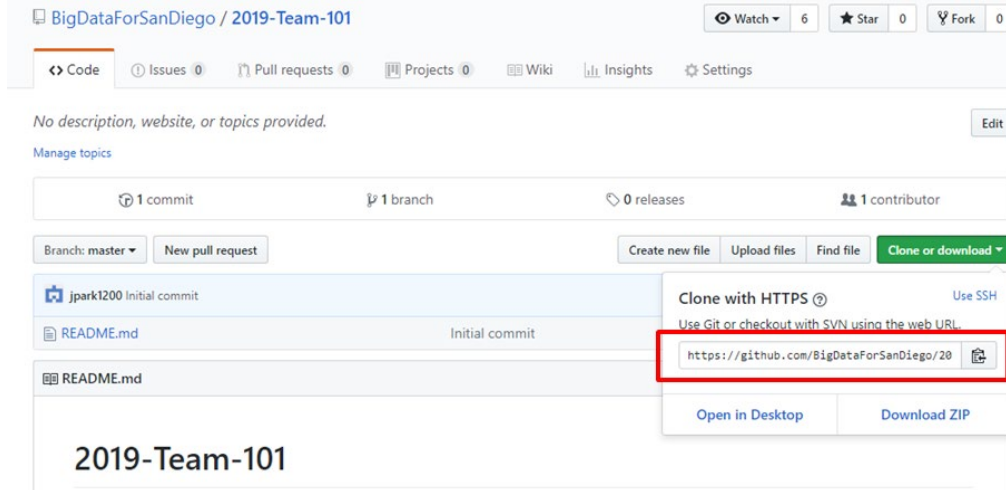
Initialize this repository with a README
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: | Add a license: ⓘ

...Or you can create a repository on the command line

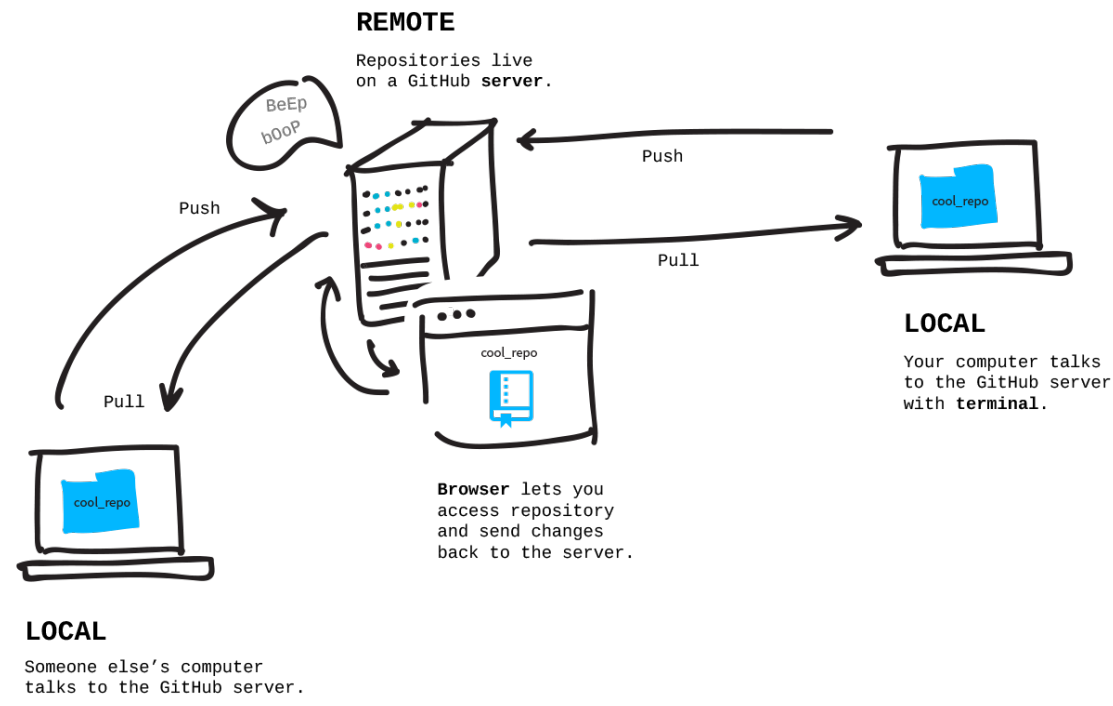
```
echo "# <repository>" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/<your name>/<repository>.git
git push -u origin master
```

3. Clone your repository to local computer



```
# git clone command is used to download a remote repository to local computer
git clone https://github.com/BigDataForSanDiego/2019-Team-101.git
```

4. Push and Pull (upload and download)



```
# git push command is used to upload content to a remote repository
git push -u origin master

# git fetch git pull both are used to download remote content
git pull <repository>
```

GitHub tutorials:

<https://www.youtube.com/watch?v=0fKg7e37bQE>

<https://product.hubspot.com/blog/git-and-github-tutorial-for-beginners>