

GitHub Instructions Document

Git Basics:

<http://git-scm.com/book/en/Getting-Started-Git-Basics>

Using Git:

Step 1: Download and install Git application:

For Windows: <https://help.github.com/articles/set-up-git#platform-windows>

For Mac: <https://help.github.com/articles/set-up-git#platform-mac>

Step 2: Sign up for a GitHub account:

Create a GitHub account.

Step 3: Fork a repository:

In order to work on and contribute to the same project, you have to use your account to fork it on our CSE4316 repository project.

1. Sign in to your GitHub account.
2. Click on your account-id icon on the top left corner.
3. Pick tab repository and search for **@knn1289 CSE4316-AHTeam**
4. Find the Fork button on the top left corner and click on it.
5. Log in to your account on the Git application.
6. Pick the **CSE4316-AHTeam** repository and Clone it. Now you have a local repository on your computer.
7. Start to contribute to the project by making changes or create new files on your local repository.
8. After making any changes, get back to the GitHub application, switch to your branch (each individual in the team has one branch that is already created).
9. Make commits and push it on your branch.
10. Your code will be merged into the master branch once it's reviewed.

More helps:

<https://help.github.com/>