

# Git vs GitHub

# What GitHub Is

- GitHub is an application allowing you to store remote repositories. (it's in the name!)
- You can interact with your GitHub repository through the push/pull system on your local machine.
- GitHub is used primarily to allow other people to add to the project (ex. Open source projects)
- GitHub allows more people than just yourself to see and interact with the repository.

The GitHub logo, consisting of the word "GitHub" in a bold, black, sans-serif font, centered on a white rectangular background.

# The Difference

- Git is a source control software allowing you to take snapshots and distribute your creations & modifications over time.
- GitHub is an application allowing you to store and interact with your repository on a remote server, as well as adding more features (eg. Publicity, licensing, collaborators)
- Git is the bones and flesh of source control, while GitHub gives you the platform to work with your repository easier.

The GitHub logo is displayed in a large, bold, black font on a white rectangular background. The text reads "GitHub" in a sans-serif typeface.