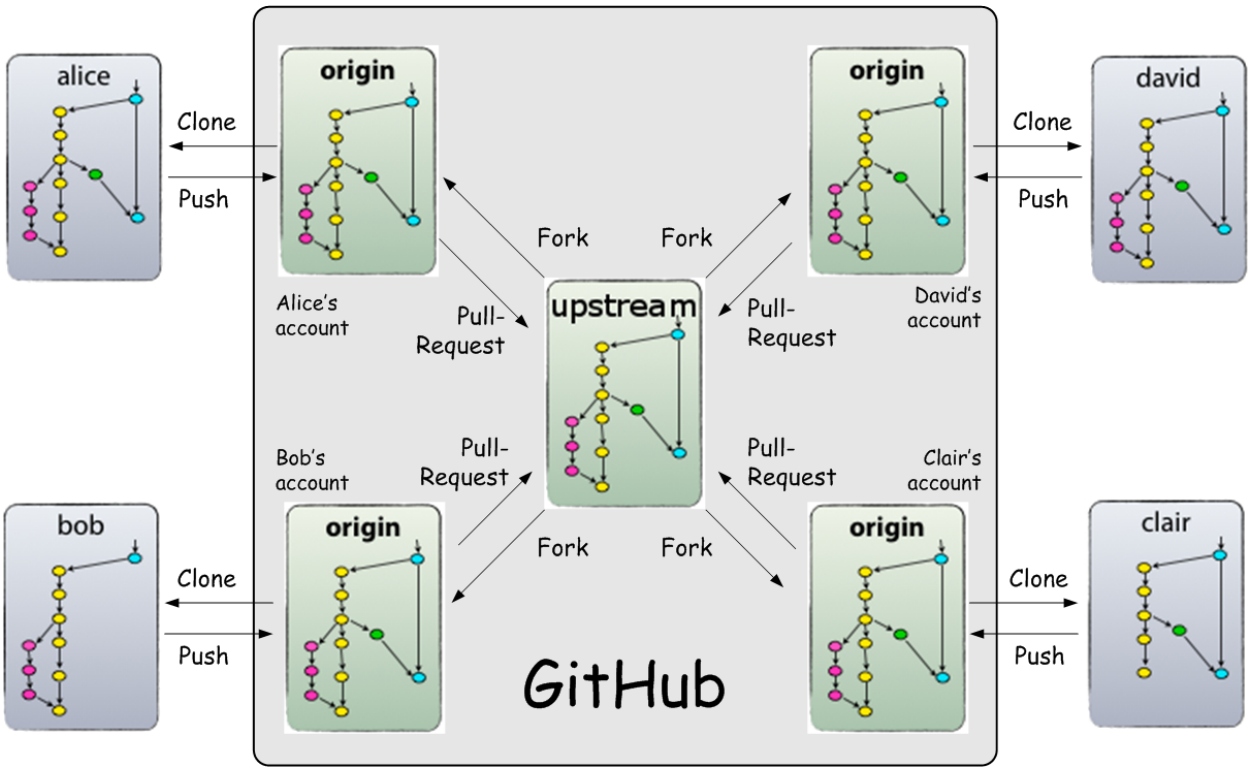
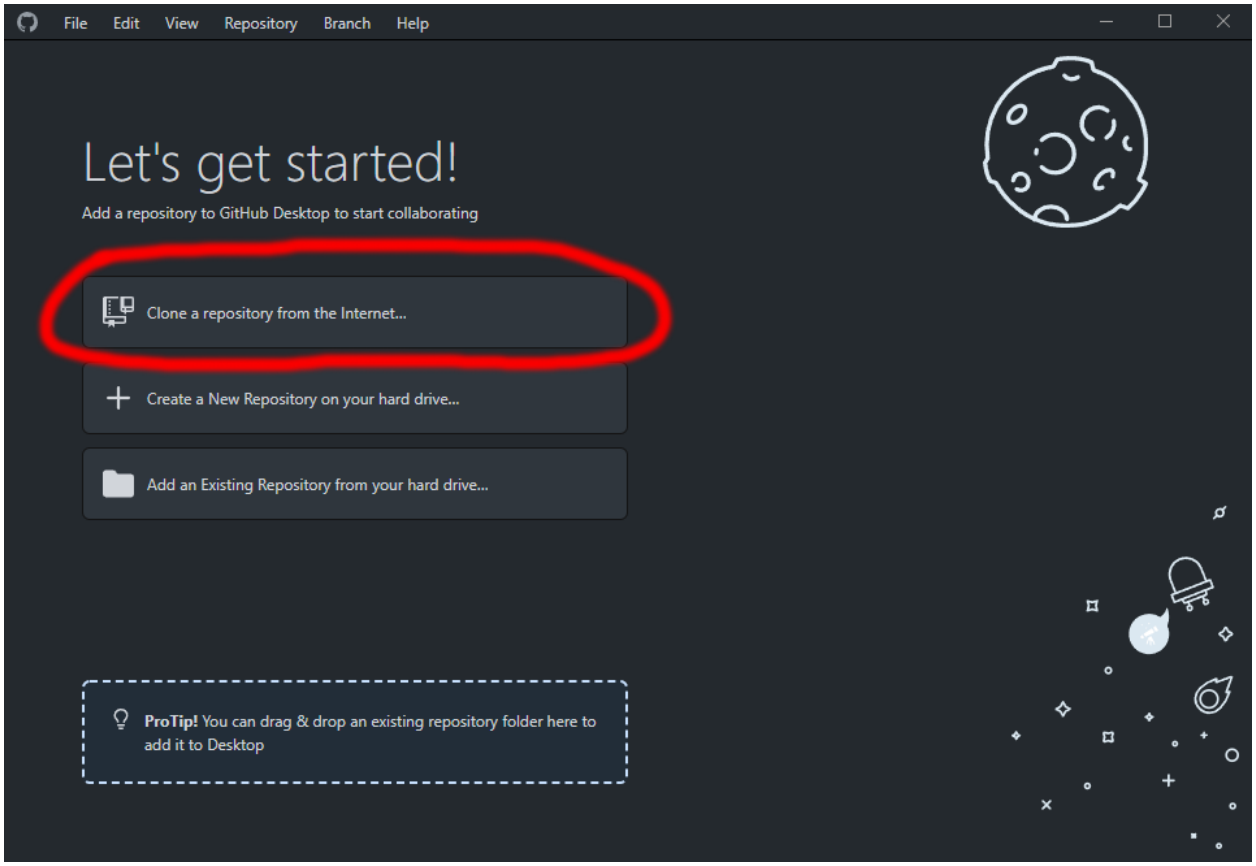
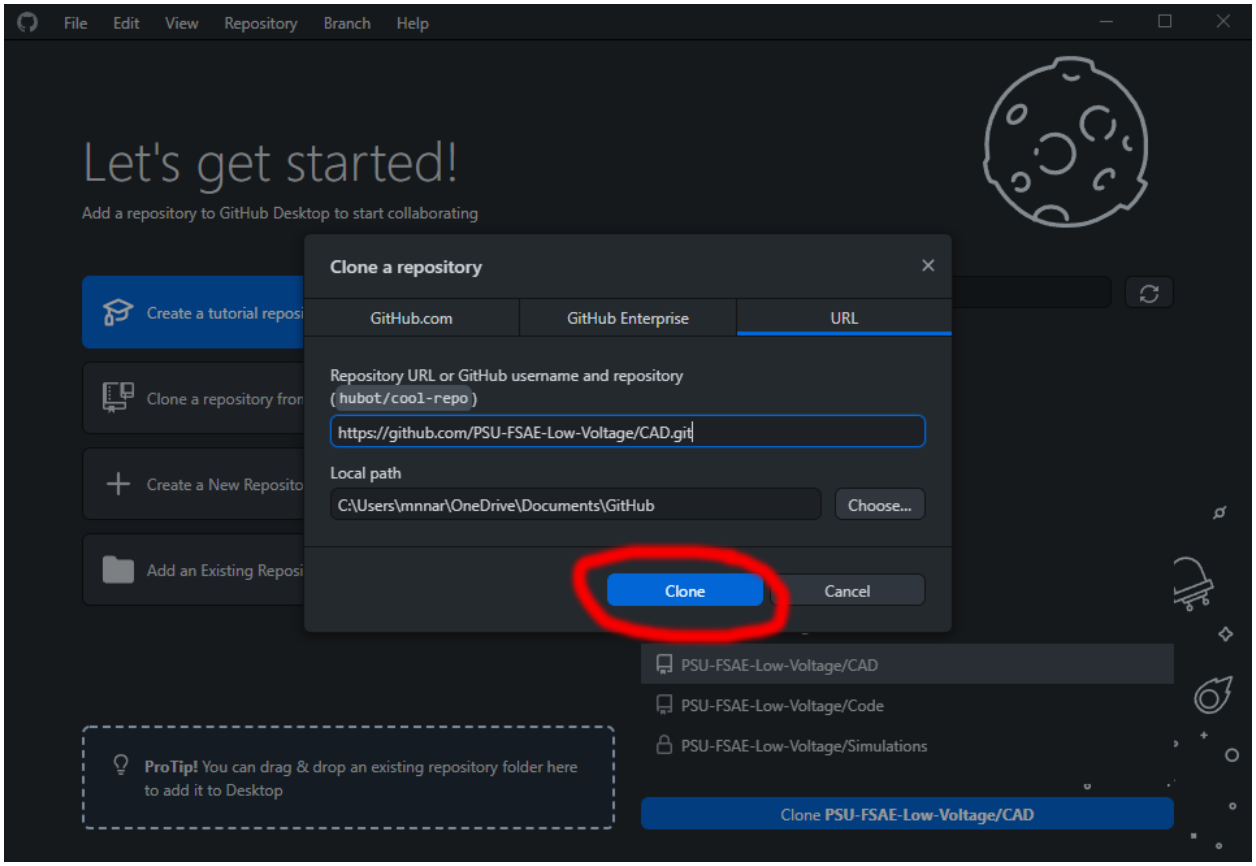
Getting Started





1. Clone the repository from Github
    - You can clone a repository from GitHub.com to your local computer to make it easier to fix merge conflicts, add or remove files, and push larger commits. When you clone a repository, you copy the repository from GitHub.com to your local machine.

2. After hitting clone you will have to log into GitHub. From there just click on the repository that you want to clone and clone the repo


File
Edit
View
Repository
Branch
Help
Let's get started!
Add a repository to GitHub Desktop to start collaborating
Clone a repository
GitHub.com
GitHub Enterprise
URL
Repository URL or GitHub username and repository
(hubot/cool-repo)
https://github.com/PSU-FSAE-Low-Voltage/CAD.git
Local path
C:\Users\mnnar\OneDrive\Documents\GitHub
Choose...
Clone
Cancel
Create a tutorial reposi
Clone a repository fron
Create a New Reposito
Add an Existing Reposi
PSU-FSAE-Low-Voltage/CAD
PSU-FSAE-Low-Voltage/Code
PSU-FSAE-Low-Voltage/Simulations
ProTip! You can drag & drop an existing repository folder here to add it to Desktop
Clone PSU-FSAE-Low-Voltage/CAD