Process to install Github Desktop and get code from the 2019 version
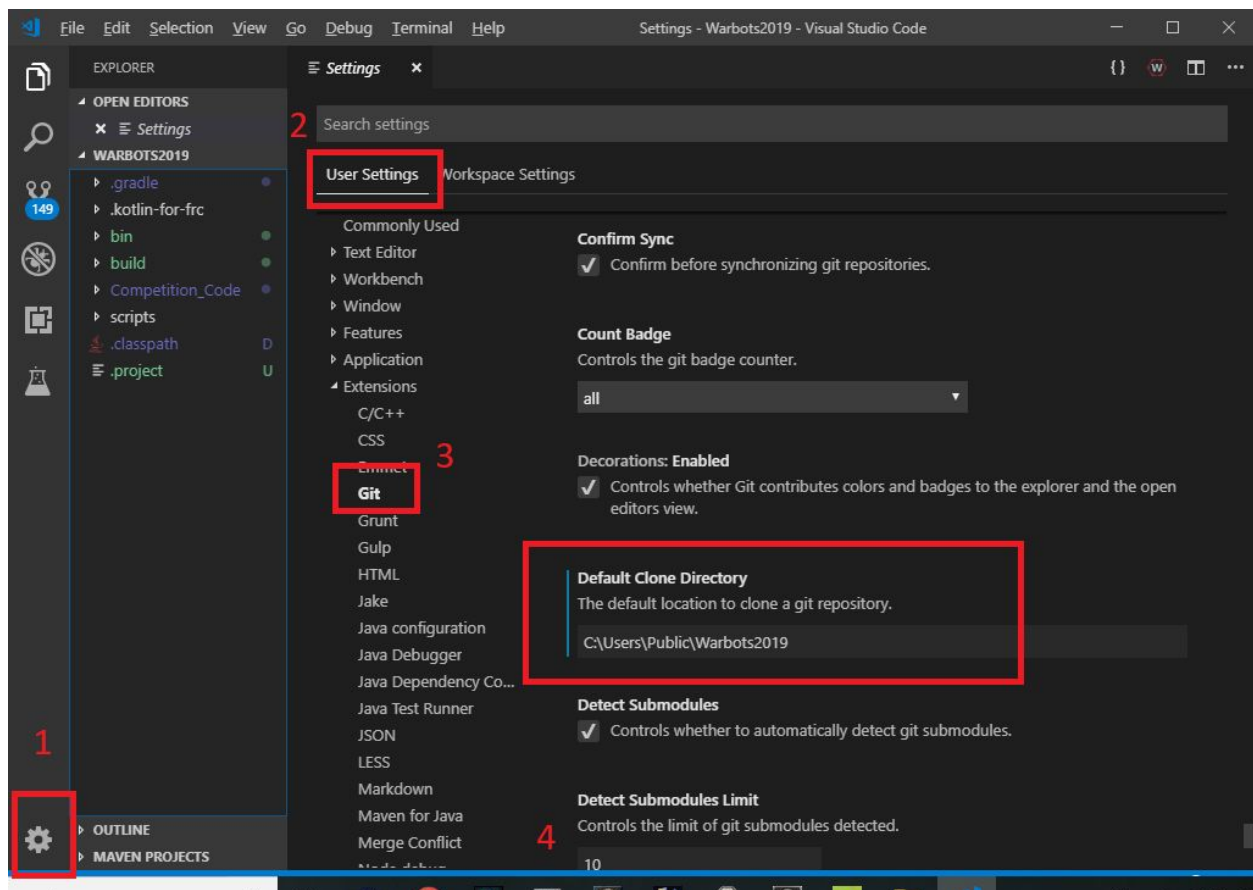
1. Install the Github desktop app on your computer at https://desktop.github.com/ . Make sure you have a Github account. This is optional, but you can download Github Desktop, and it makes the process of seeing edits and pushing code to Github a lot easier IMHO.
2. Go to VS Code, the gear symbol at the bottom, Settings then go to Extensions in the User interface (in settings), Git, and go down to Default Clone Directory type in C:\Users\Public\frc2019\workspace. (the reason for Public is because everyone has Public as a User)

How To:

Get code from Repo (Repository) [first time]:

1. In VS Code, press Ctrl+Shift+P or go to View, Command Palette, and type in "git clone"

Get changes from other people from REPO:

1. In VS Code, press Ctrl+Shift+P or go to View, Command Palette, and type in "git pull"

Send changes to Repo

1. In VS Code, press Ctrl+Shift+P or go to View, Command Palette
2. type in "git commit -a -m "message"", the "message" part of "git commit -a -m "message"" allows you to attach a message to your changes. PLEASE ENTER REASONABLE AND INFORMATIVE MESSAGES, so people know why you made the change;
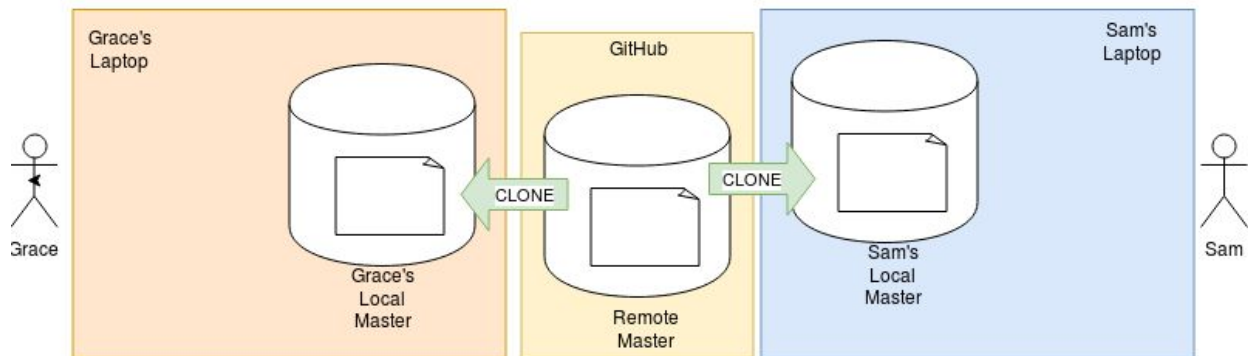3. "git push"
   Add a new file to Repo
      Go to Github, the Repository, and click "Create new file" near the "Clone or download" at https://github.com/FRC-Team-620/Warbots2019
   Delete a file from Repo
      Go to Github, click on a file (.classpath for example) and click on the garbage can.
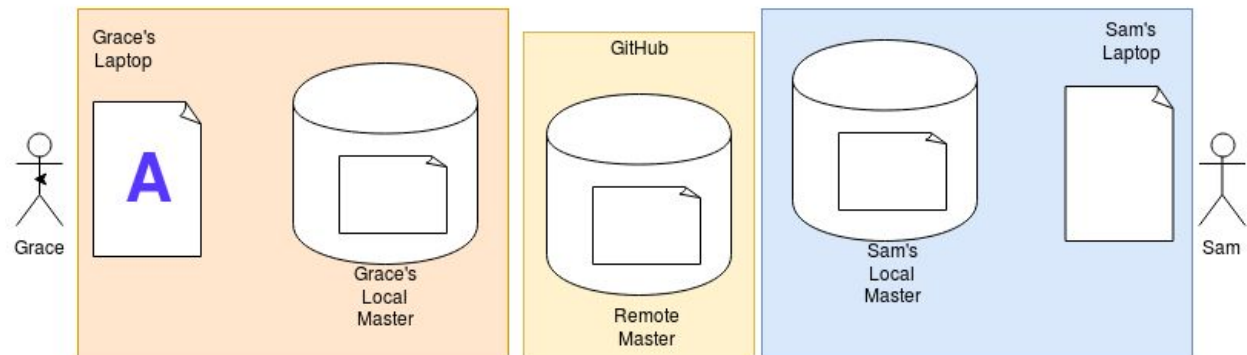
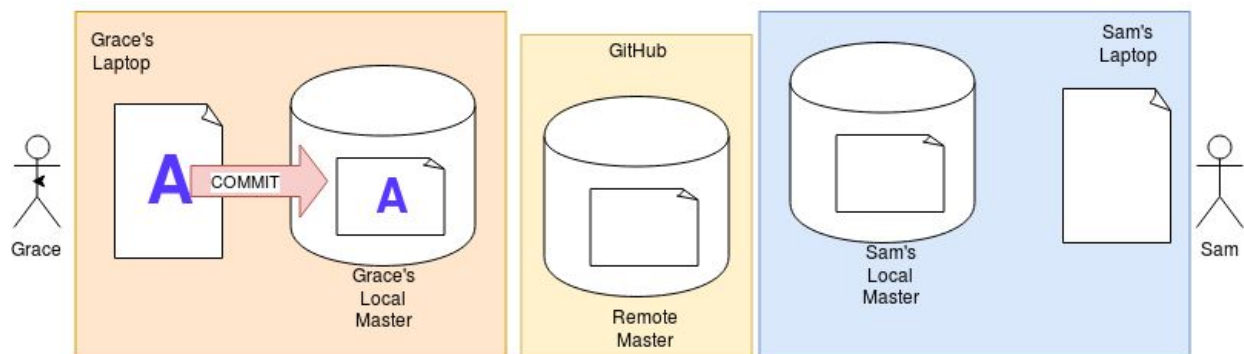Order of changes: "A day in the life."
1.

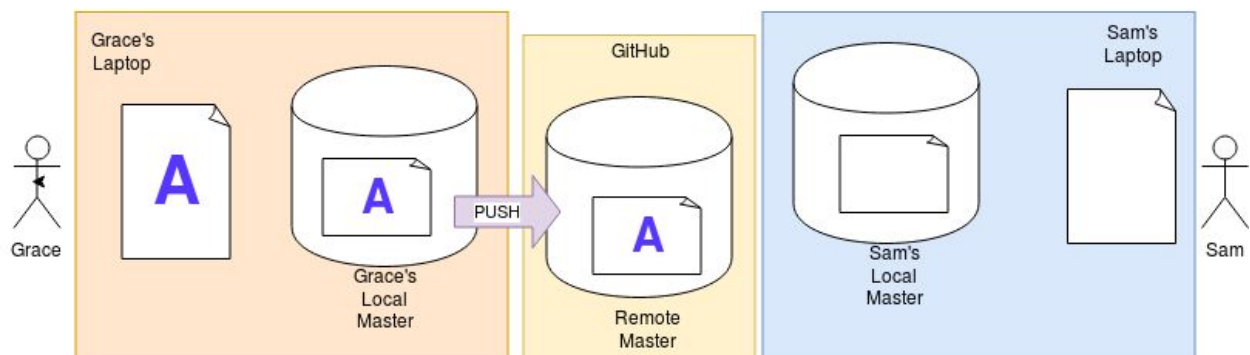Grace and Sam clone the repository

2.

Grace makes edits to the code as Version A
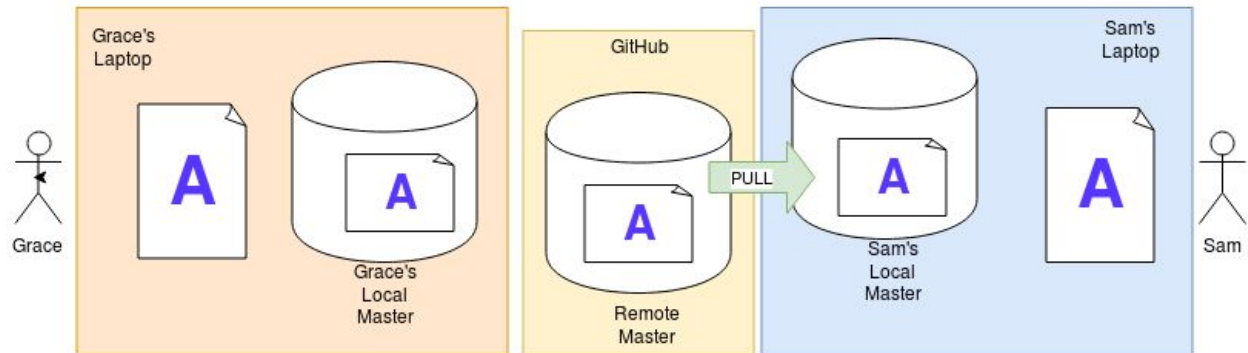
3.

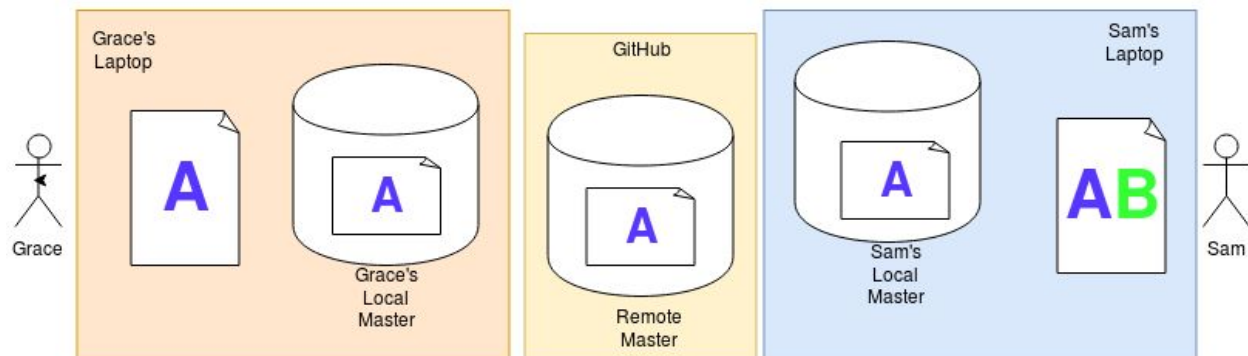Grace Commits her changes to her hard drive

4.

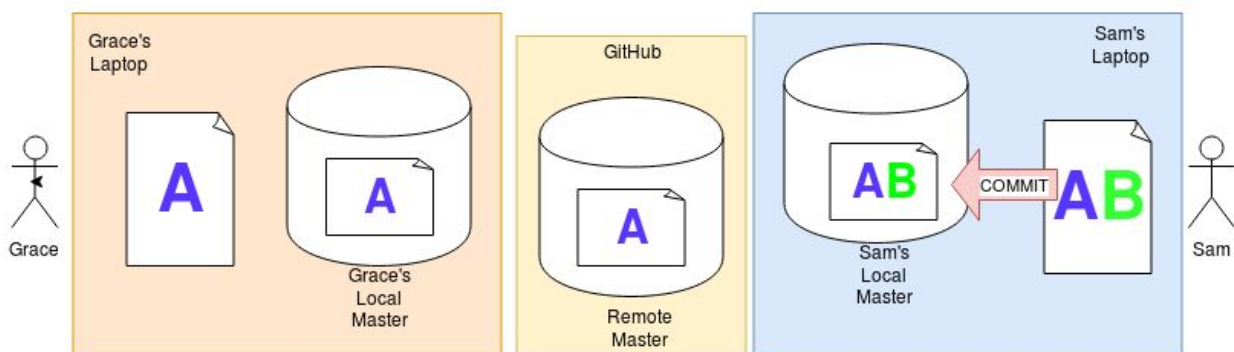Grace pushes her code to Github

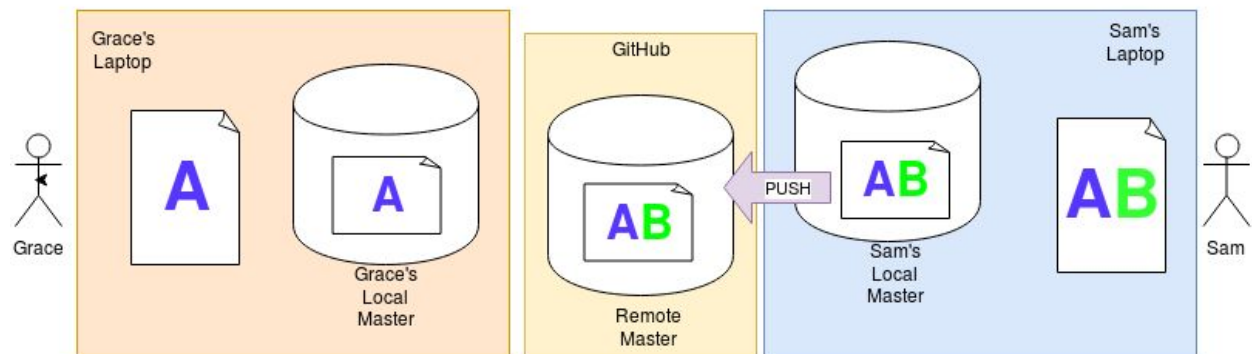5.

Sam pulls the code from Github

6.

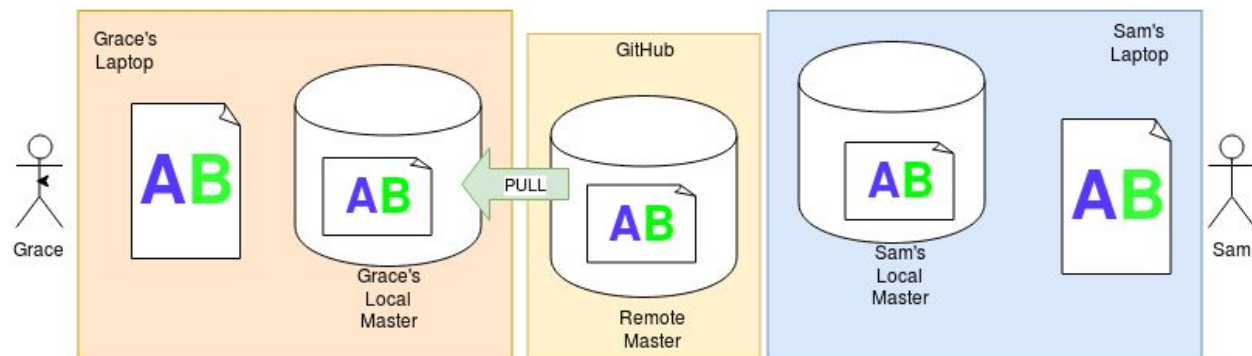Sam makes a different version of his code, B

7.

Sam commits his edits to his hard drive

8.

Sam pushes his changes to Github

9.

Graces pulls the updated code