



GitHub and Version Control

Data Science Unit 1

wultiverse

What is Version Control?



Version Control



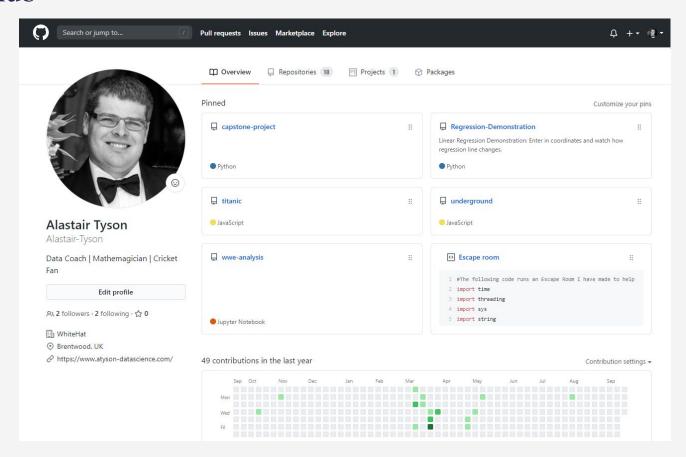
a developer's best friend



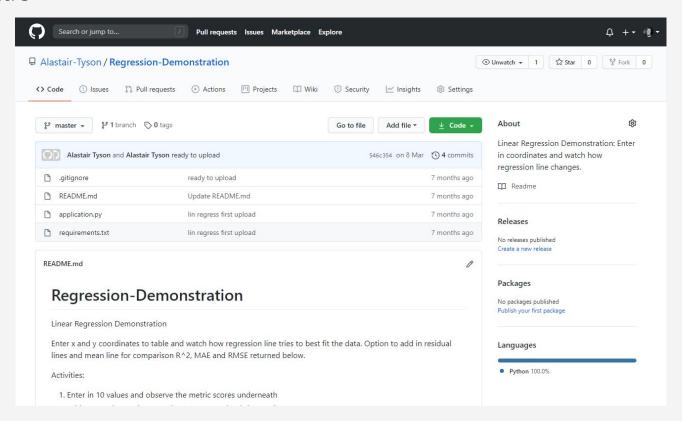


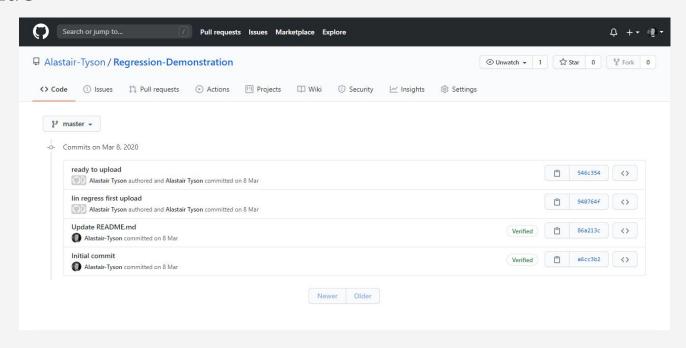
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Github

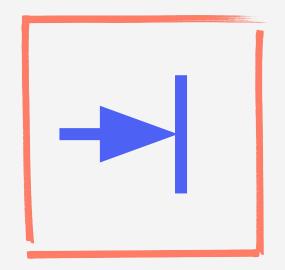


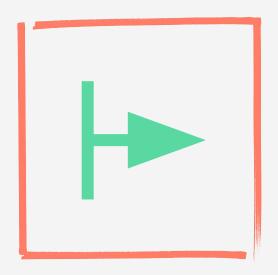


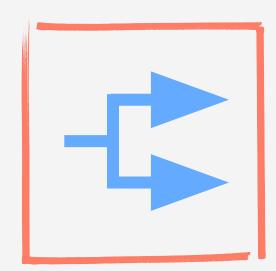














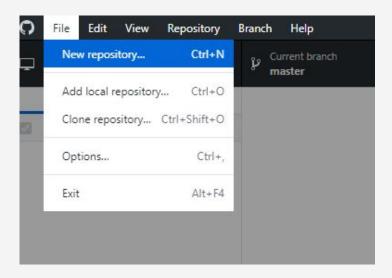


Create an account

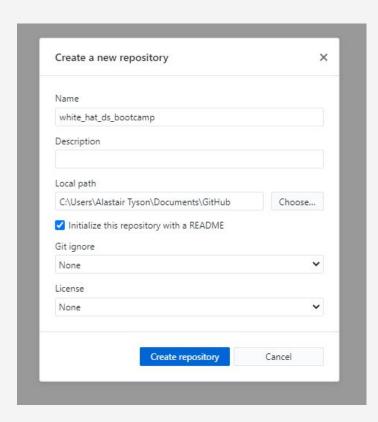


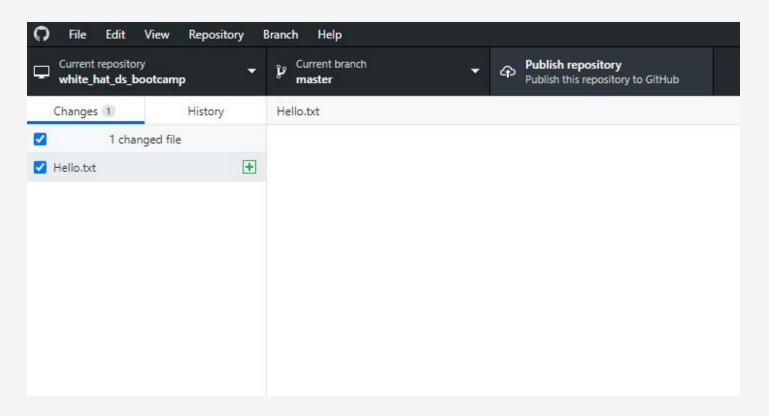


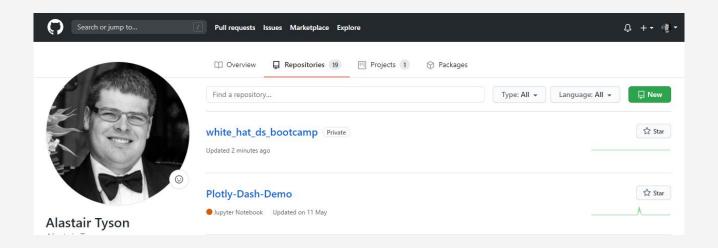




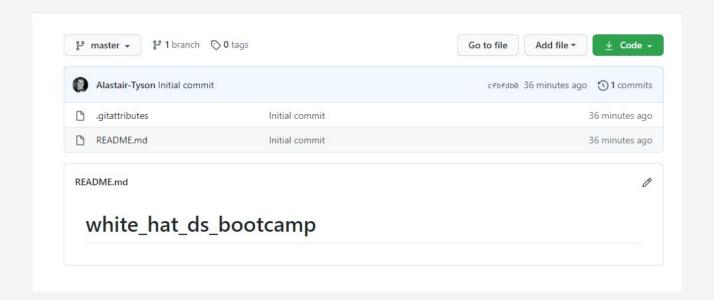




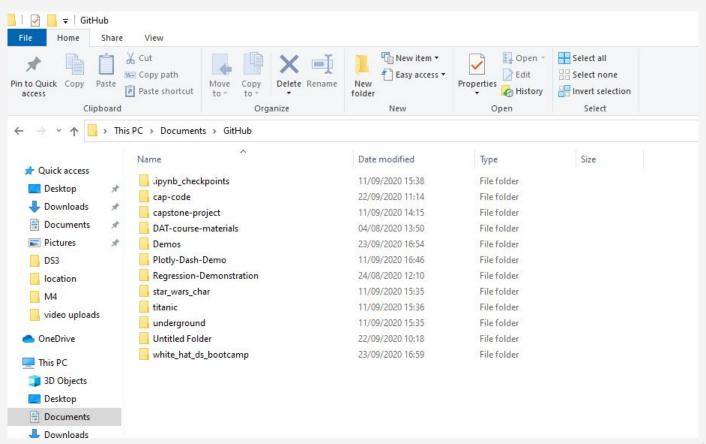




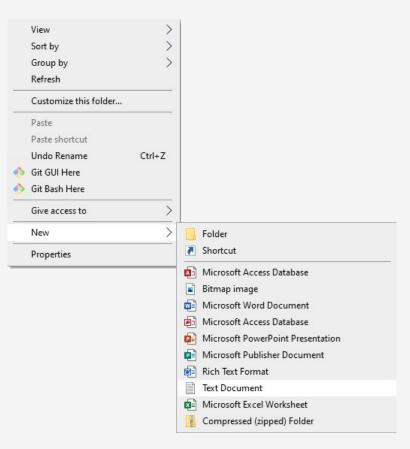








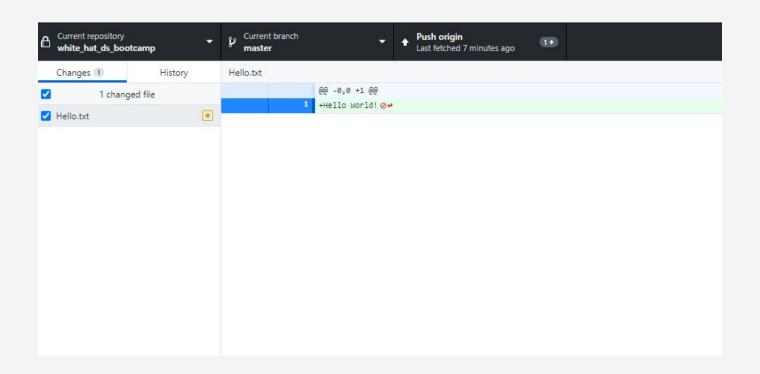




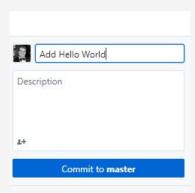


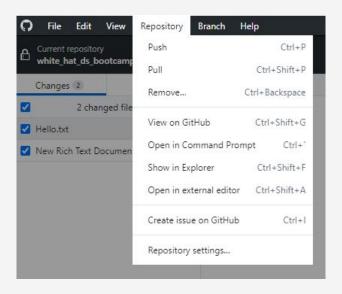




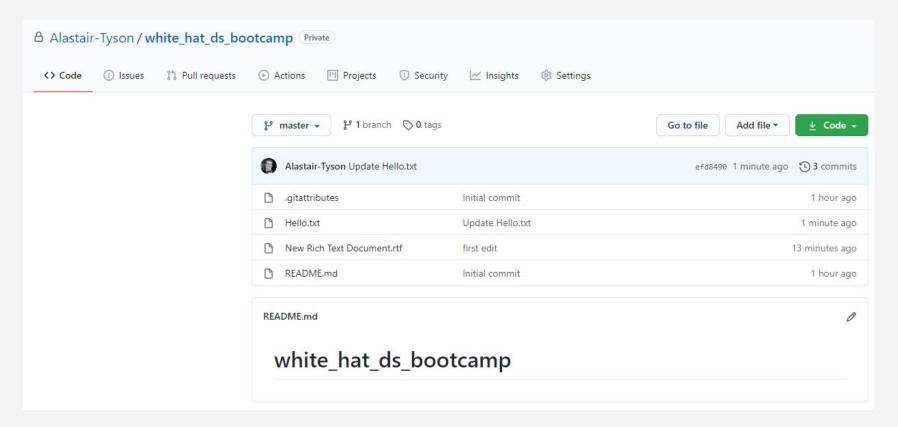


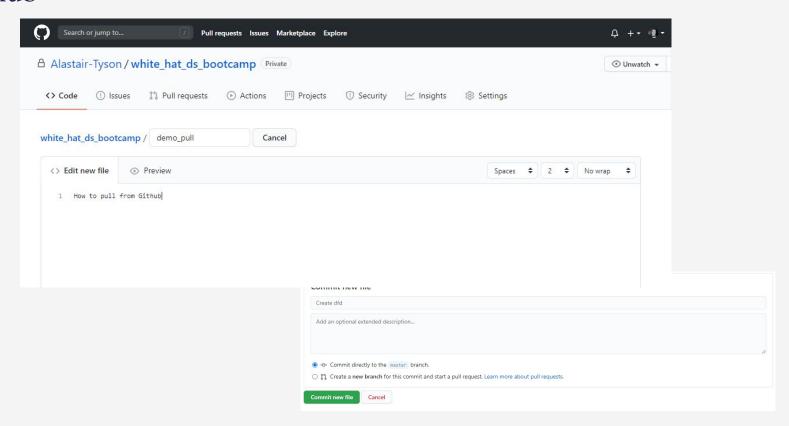




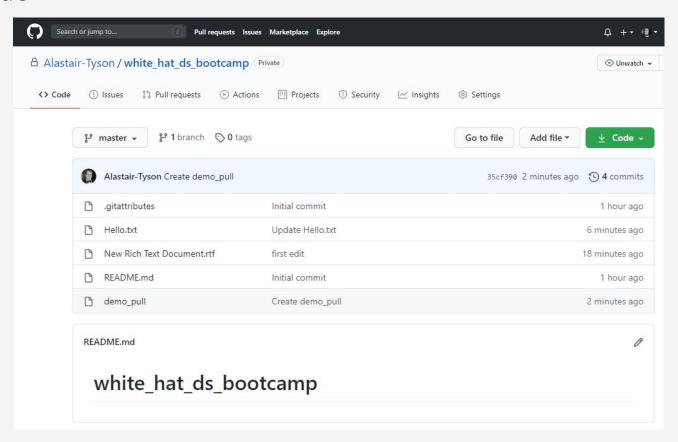


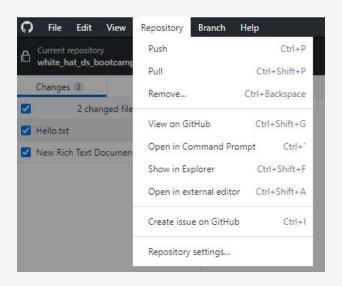




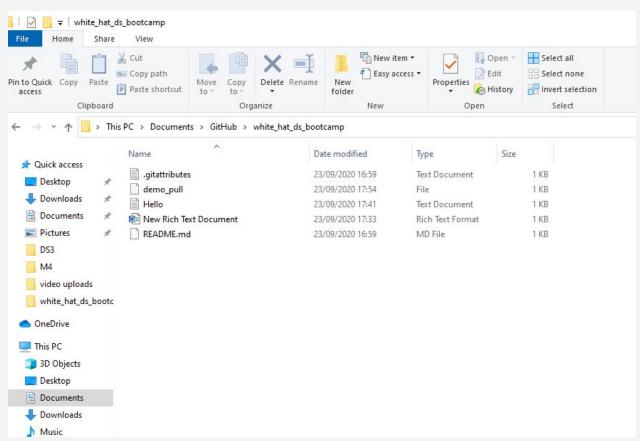




















Activity



- → Create a new repository on your online Github account
- → On your desktop app, go to file and select 'clone repository' and pull the new one you just created
- → If you have any personal projects that you don't mind going public, put them in this folder
- Change to this repository on your app and commit the changes
- → Push to the remote repository and check to see if it worked

multiverse

Jupyter Notebook

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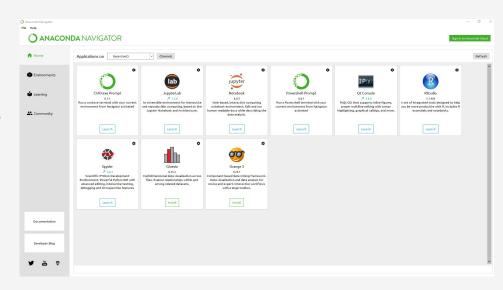
Python





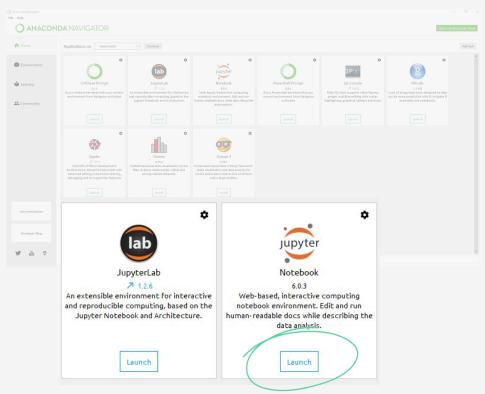


- → You should have installed Anaconda by now.
- → Open "Anaconda Navigator".
 You should see this:





- → You should have installed Anaconda by now.
- → Open "Anaconda Navigator".
 You should see this:
- → Check to see if Jupyterlab and Jupyter notebook are installed. They should show "Launch"

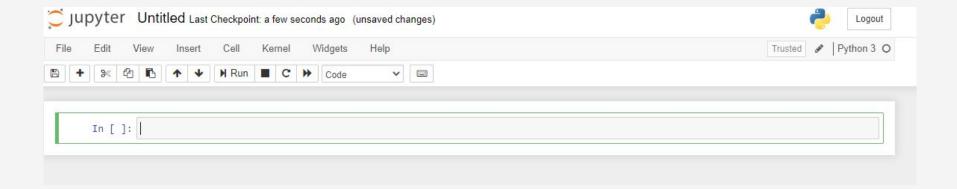












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Jupyter Notebook

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Moving Forward



