

UPDATING THE REPO

git add "file name"	## Adds it to tracked files
git commit -m "message" "file name"	## Commits file <name> with message
git push <file name>	## Pushes file to the repo

PUSHING A NEW BRANCH

git branch <name>	## Create a local branch with name <name>
git branch	## Indicates which branch you are on currently
git checkout <name>	## Move onto branch <name> to make edits

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Follow git add, commit, push steps to publish onto GitHub

EXTRA

From datetime import datetime

if __name__ == '__main__': (dunder methods, python specific, if this file is being imported by another file -> allows python to determine if you're importing or actually running the whole code)