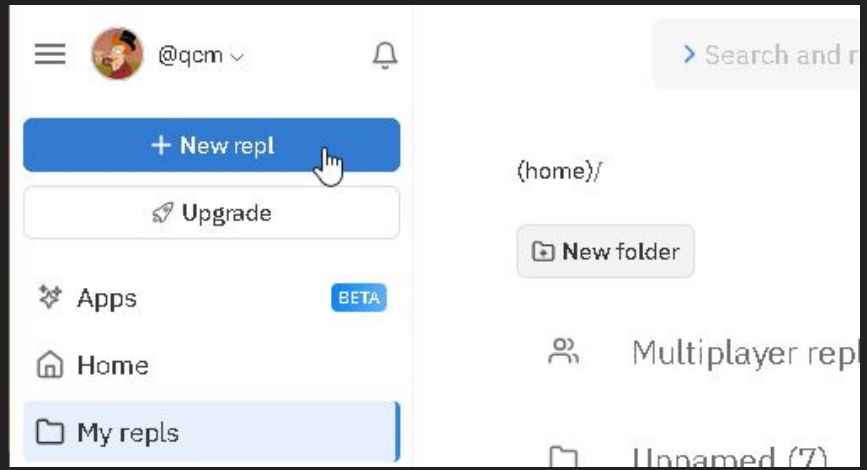
GIT + Replit - local code editing

Tools needed:

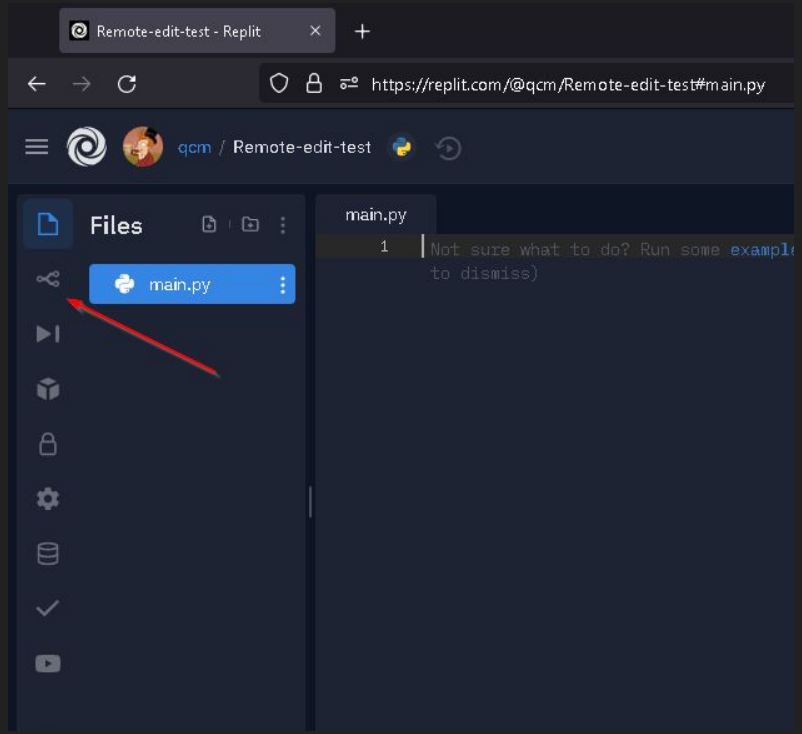
- Computer OS (windows, linux, mac)
- Text editor, IDE
- Github client

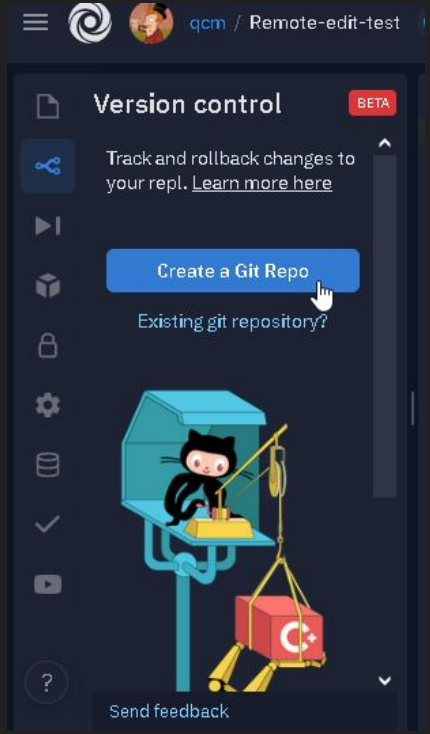
Step 1 - make a new repl

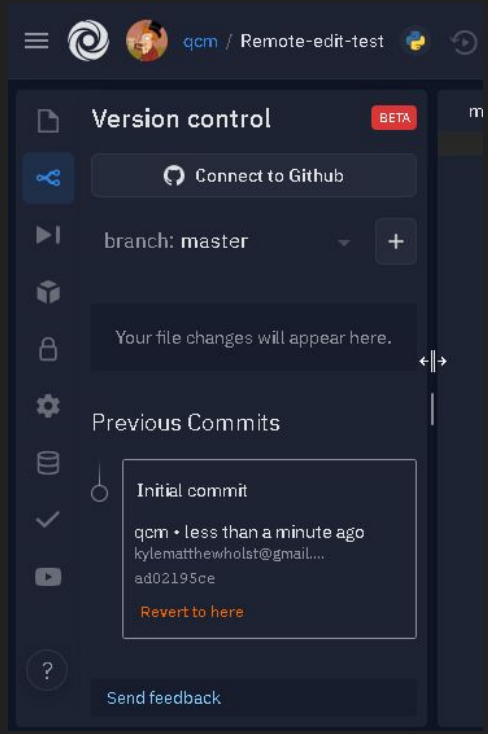
step



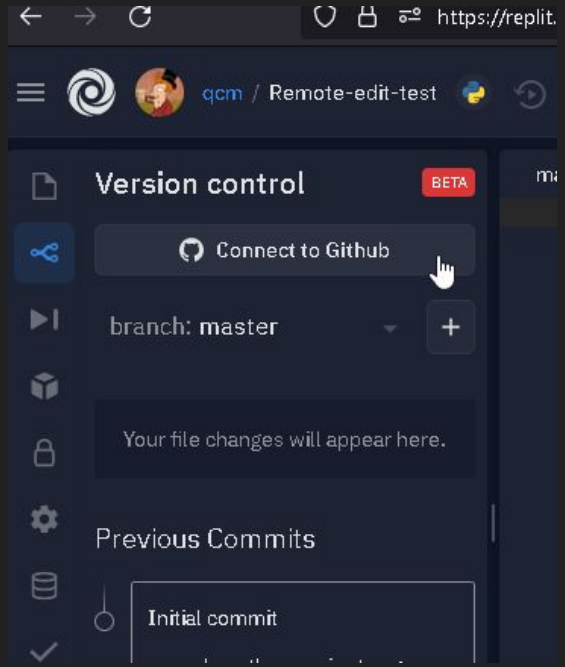
Create new repl project

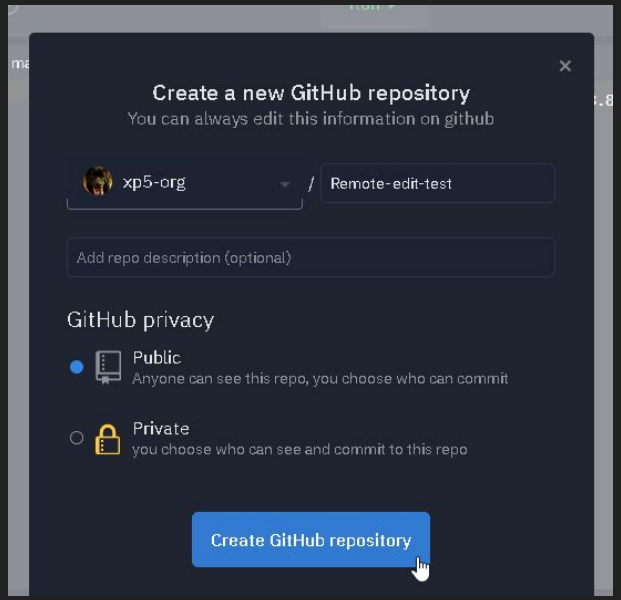


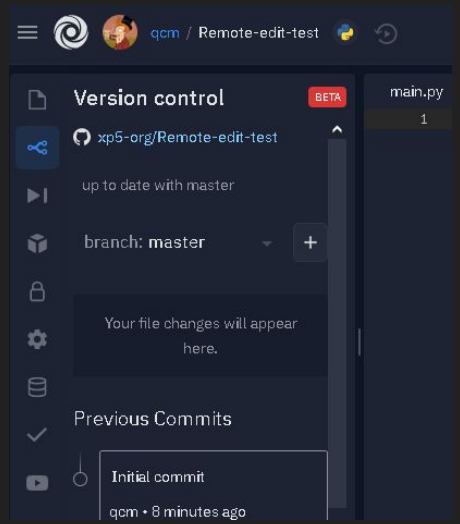




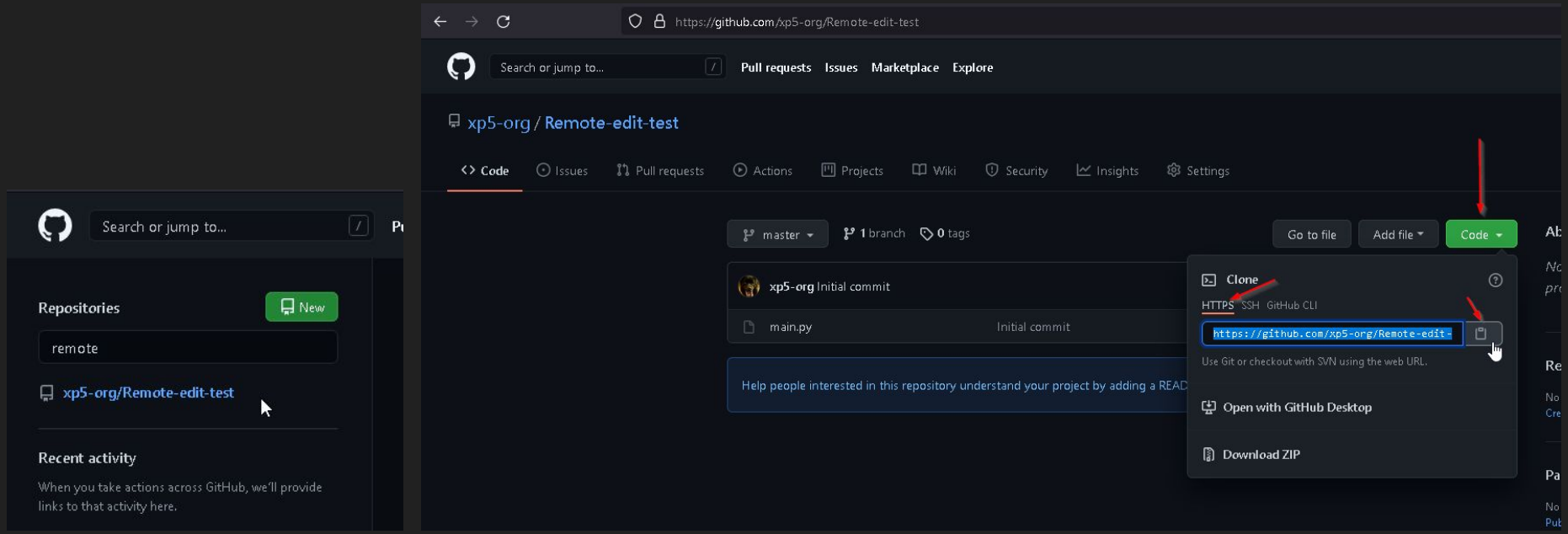
Step 3) Click connect to github, create repo



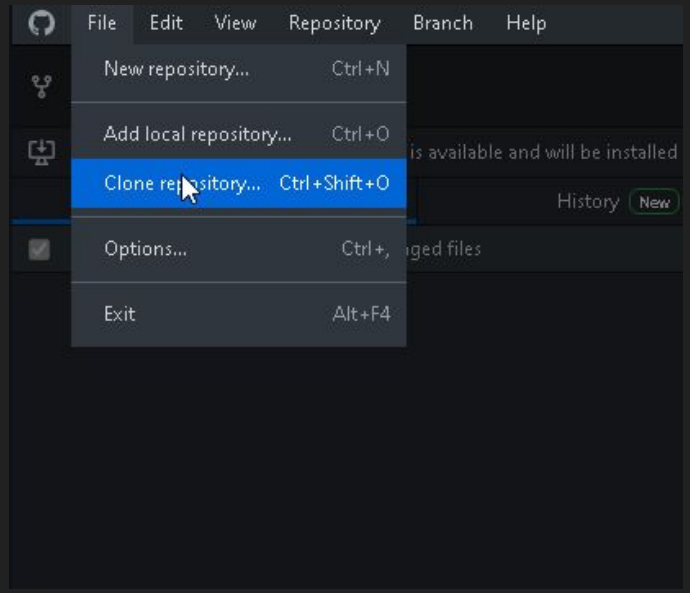




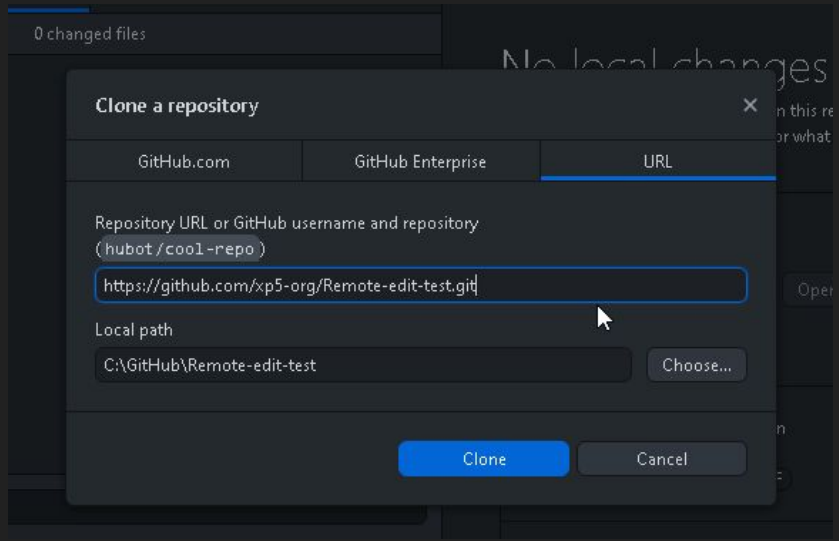
Step 4) open new repo on github and get the url



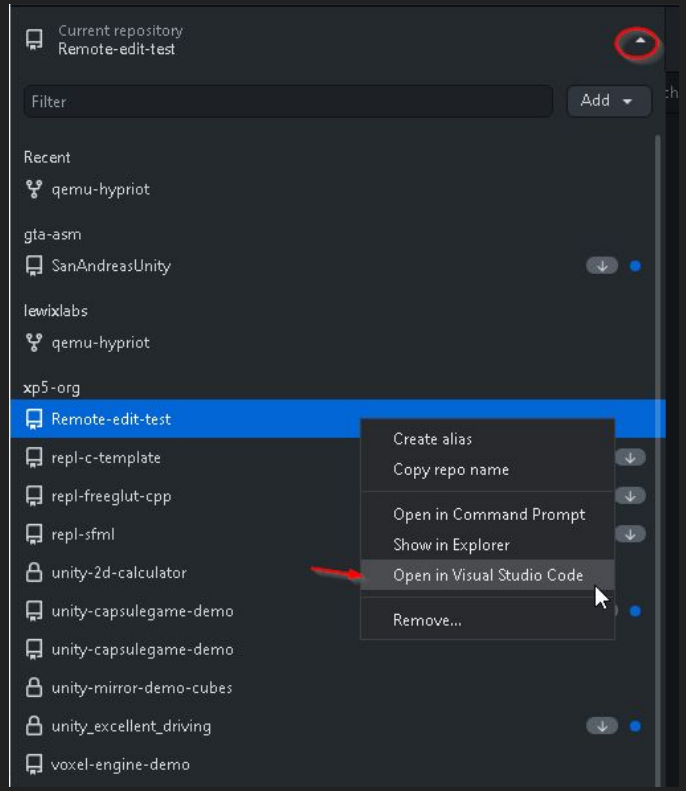
Step 5) copy url to github desktop (or use cli)



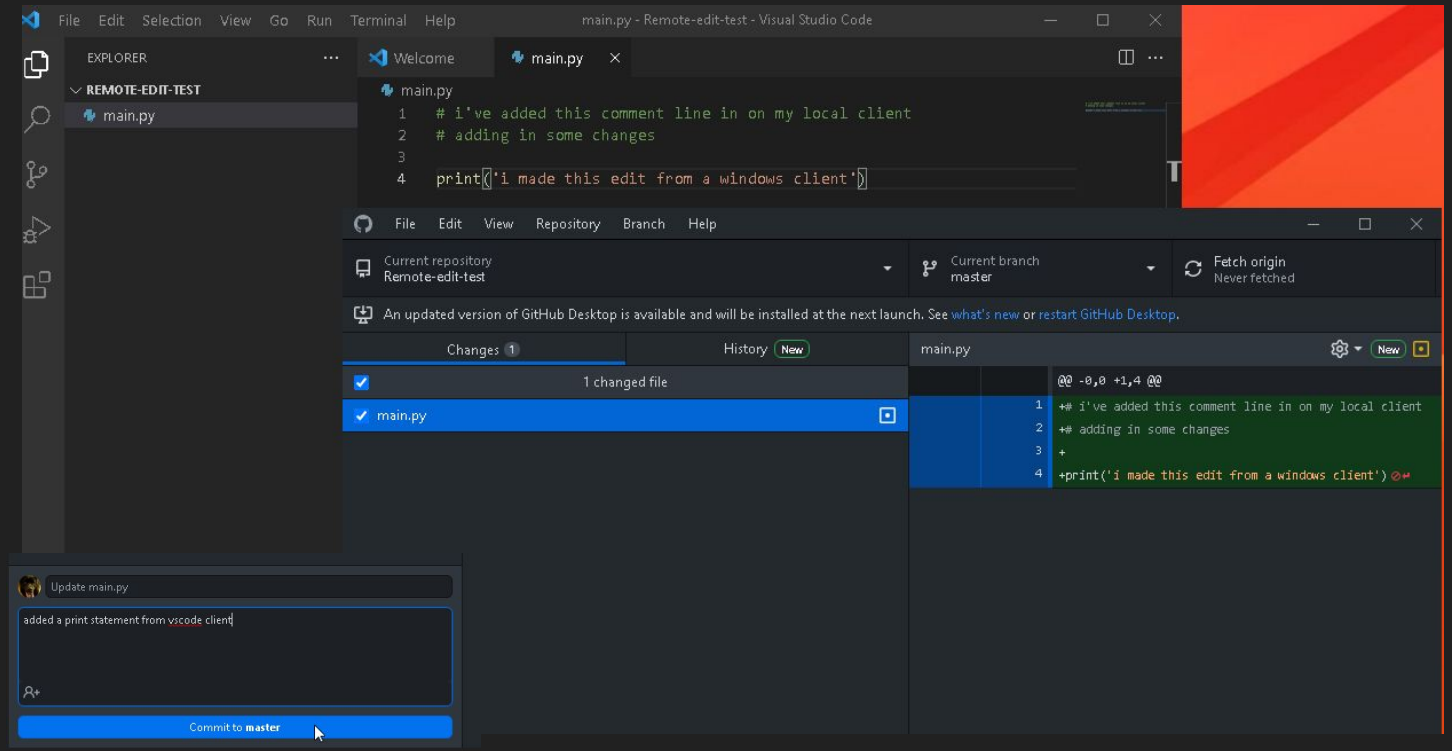
Copy URL to top field, the 2nd box “local path” fills in automatically



Step 6) clone finishes, open in visual studio



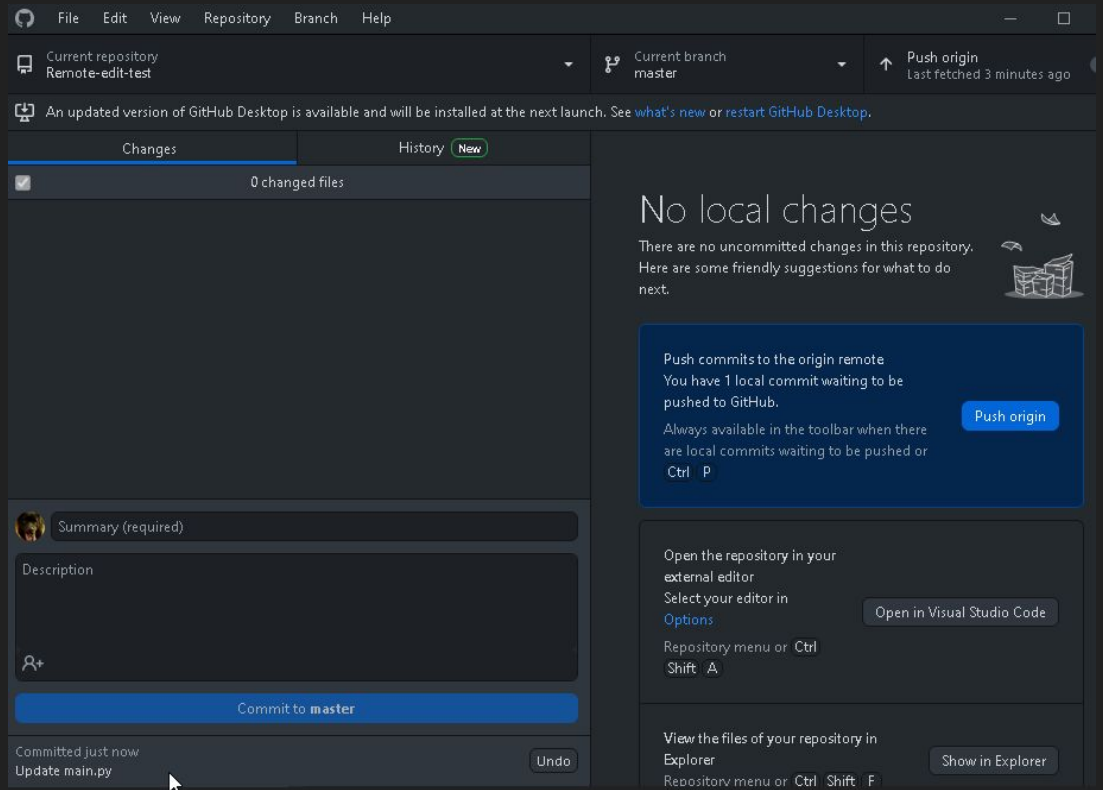
Step 7) make changes on local client, commit to github



Committing to master “saves” these changes in the versioning system, but does not send the changes to github

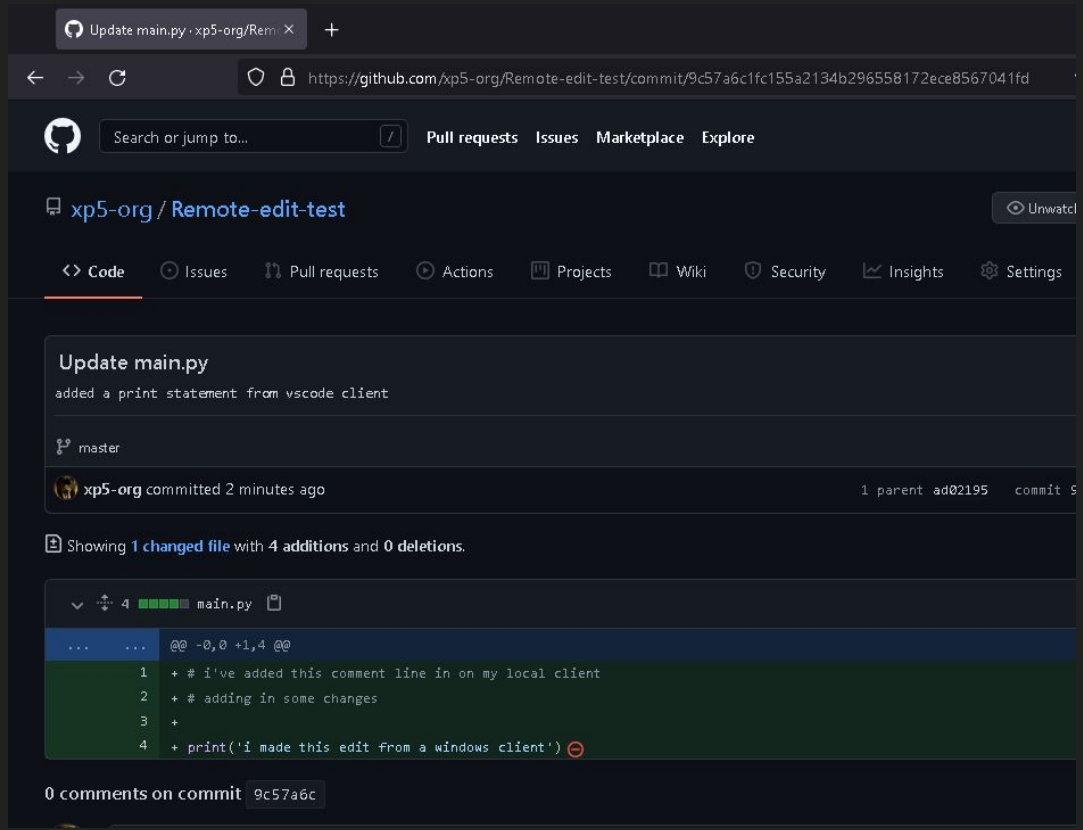
Commit to master = save locally

Step 8) changes committed, view options here



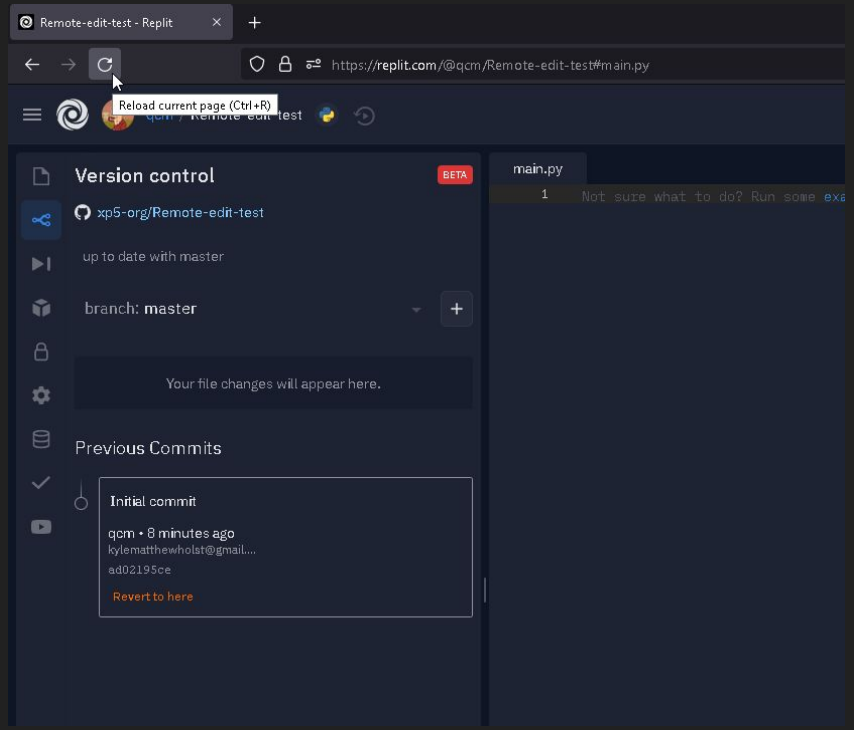
Can push to origin = send changes to Github master branch for everyone to see

Step 9) changes now in main code online at github

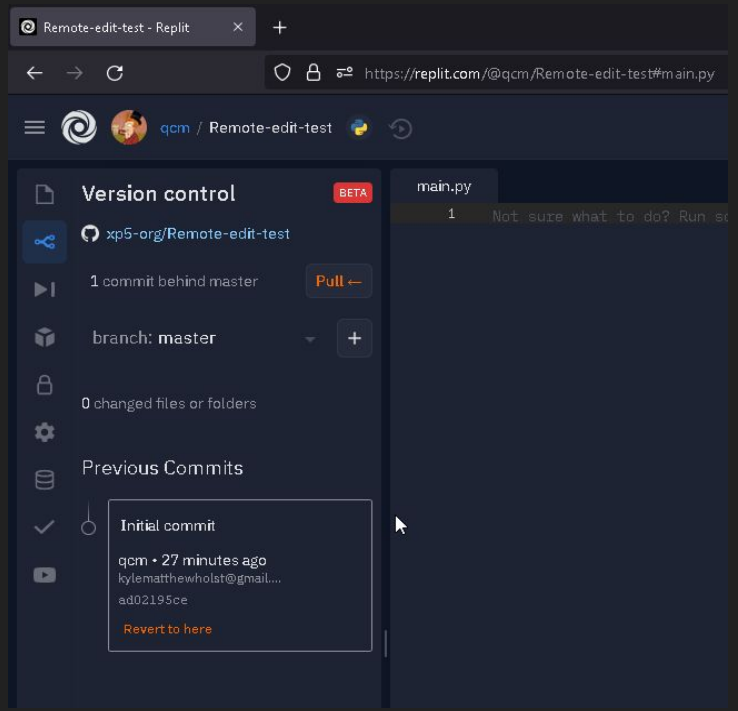


Step 10) check repl

Looks like it doesnt see it , refreshing



Much better, repl sees we are 1 behind.
Click pull to get the new code



Step 11) check repl and run code

Changes pulled in from github