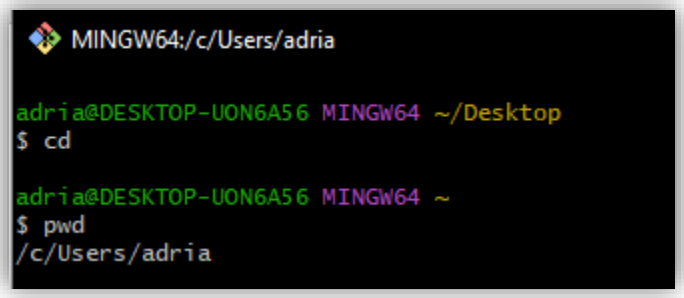
Parco, Adrian A. December 8, 2022

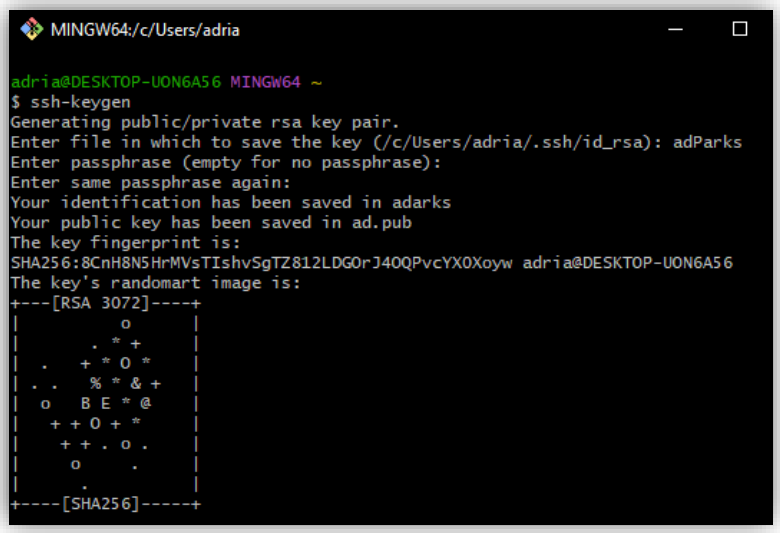
WD 37

SSH Connection Hands On

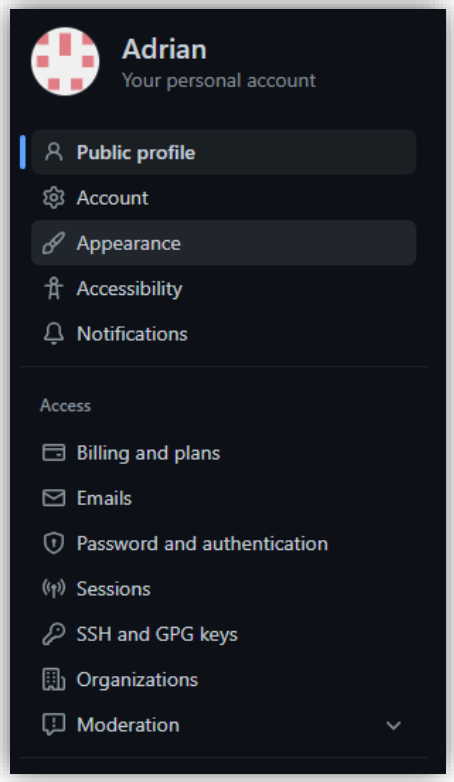
1. Change directory to root by typing cd; here is where we will produce public and private keys. To check your directory, use pwd.



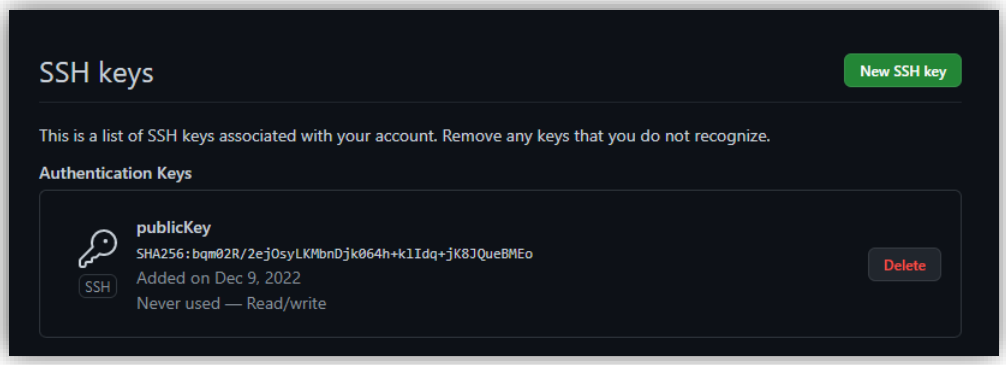
2. I generated the public and private keys with ssh-keygen. It will prompt you to name the file. After that, it will prompt you for a password, which you may dismiss by pressing enter.



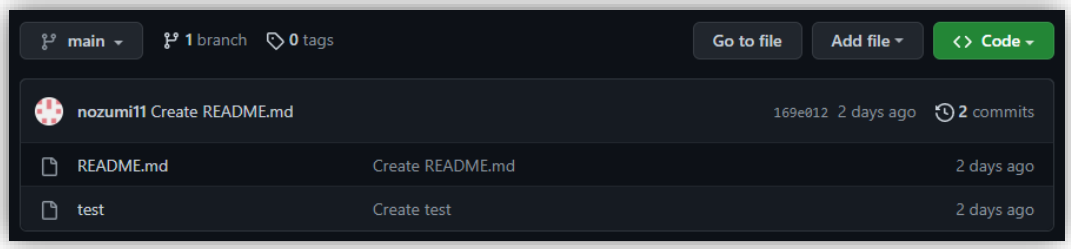
3. After I've configured my public key generator, I go to github to control my key.



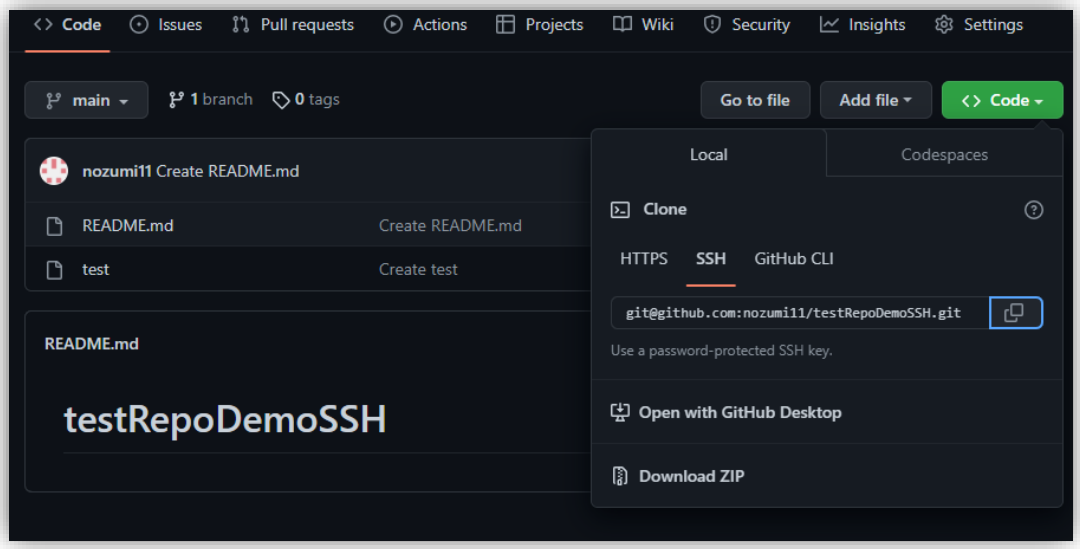
4. I copy and paste the SSH code to my Github after finding the SSH and GPG.



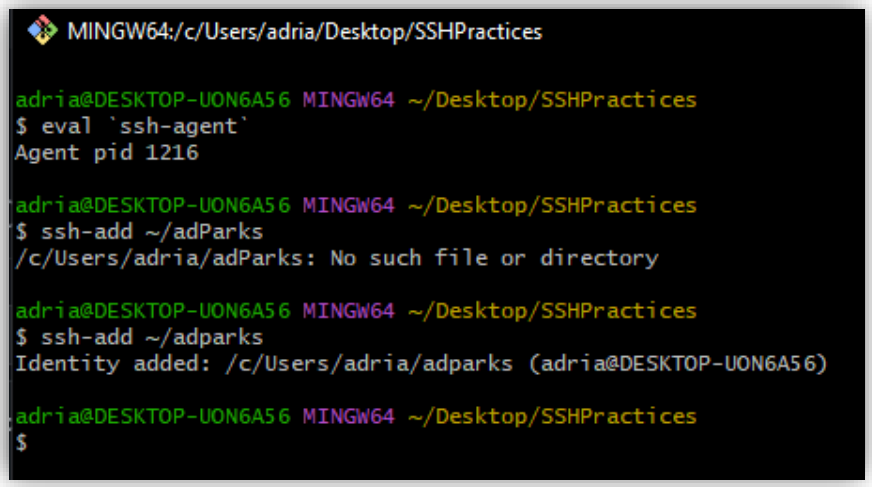
5. Following that, I built a new repository from which I will clone for my local machine.



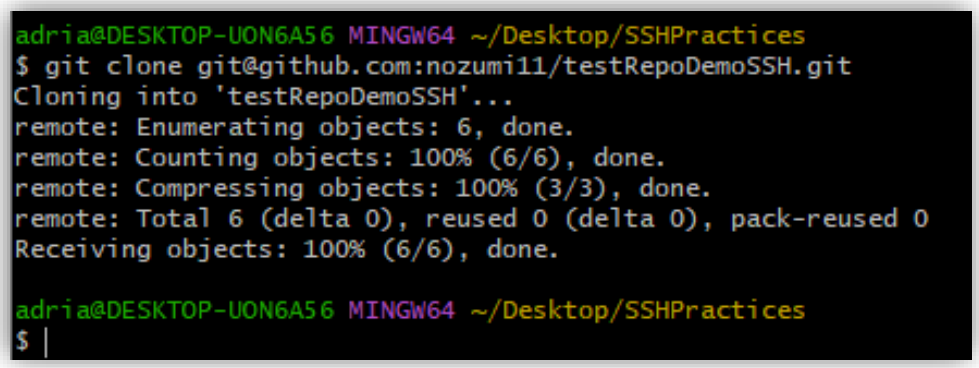
6. Then I get the ssh source and add it to my git bash.



7. Then, create a folder in which you wish to clone. After creating a folder Gitbash under it, I titled it SSHPractices. After pressing the enter key, type "eval 'ssh-agent'" to get "Agent pid." Then type "ssh -add /adparks".



8. Now we're ready to clone a repository. If you forget to type "git clone" and paste your ssh code, return to step 6.



9. And if the folder listed in your directory is correctly linked, you are done.