

1. What are 3-5 (or more) commands that you can use on terminal and what do they do? What language is your computer terminal in?

ls allows us to see the contents of the directory we're in

ssh user@machine lets us access another person's files

pwd lets us see what directory we're in

python3 lets us use python language in terminal

my computer terminal default language is bash

2. Do you have pets? What kind?

I have a Golden Retriever named Karma

3. If you run across an error, what would your first course of action be?

Check over code, review slides, or google

4. Funniest thing that happened to you in high school.

I missed 73 days of senior year and still graduated

5. What is a python script? (Keep it simple)

Python code files in the .py format

Last login: Thu Sep 19 14:41:42 on ttys002

The default interactive shell is now zsh.

To update your account to use zsh, please run `chsh -s /bin/zsh`.

For more details, please visit <https://support.apple.com/kb/HT208050>.

(base) visitor-10-56-232-203:~ anyilu\$ ssh git@github.com:cgtolley/homework2.git

ssh: Could not resolve hostname github.com:cgtolley/homework2.git: nodename nor servname provided, or not known

(base) visitor-10-56-232-203:~ anyilu\$ git clone git@github.com:cgtolley/homework2.git

Cloning into 'homework2'...

remote: Enumerating objects: 6, done.

remote: Counting objects: 100% (6/6), done.

remote: Compressing objects: 100% (4/4), done.

remote: Total 6 (delta 0), reused 3 (delta 0), pack-reused 0 (from 0)

Receiving objects: 100% (6/6), done.

(base) visitor-10-56-232-203:~ anyilu\$ cd homework2

(base) visitor-10-56-232-203:homework2 anyilu\$ ls

README.md questions.txt

(base) visitor-10-56-232-203:homework2 anyilu\$ nano questions.txt

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((base) visitor-10-56-232-203:homework2 anyilu\$ ls

README.md questions.txt questions_fayenspatz.txt

((base) visitor-10-56-232-203:homework2 anyilu\$ nano questions_fayenspatz.txt

((base) visitor-10-56-232-203:homework2 anyilu\$ nano questions.txt