How to install and remove software using the APT command.

- To install software you need to follow this formula on the command line.

    - `sudo + apt + install + package name`

- If you wanted to remove software using the APT command you'd follow this formula (replace `install` with `remove`)

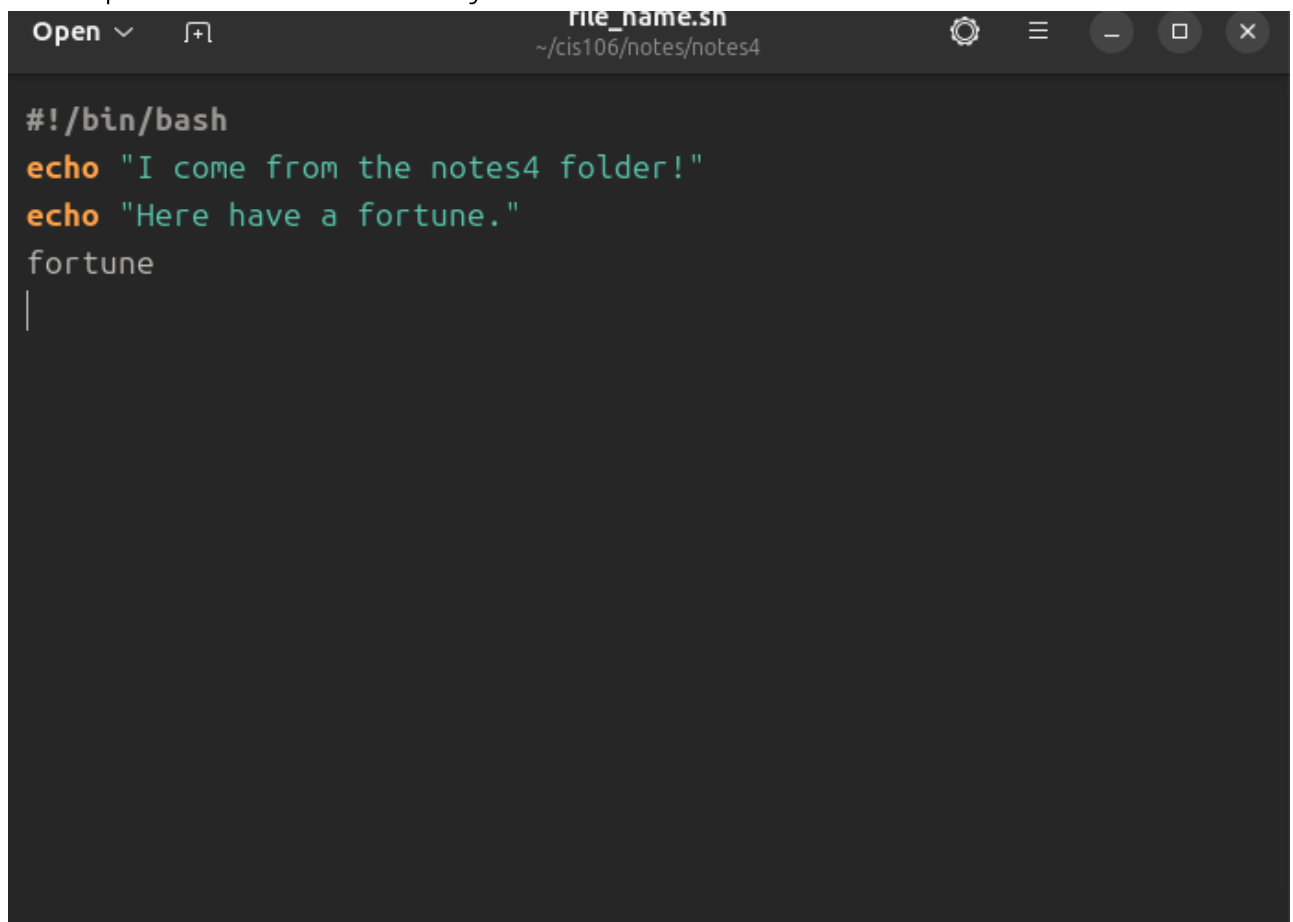   - `sudo + apt + remove + package name`

A few examples of these two

- `sudo apt install firefox flameshot caffeine -y`
- `sudo apt remove firefox flameshot caffeine -y`
- You can also install and remove at the same time on one command line
    - `sudo apt install firefox+ flameshot- caffeine- vlc+`
        - The reason this can work is because when you add a - to the end of a package name, it effectively runs `remove` when that's applied.
    - `sudo apt purge firefox+ flameshot- caffeine- vlc+`
        - This purges programs and removes all remaining files/traces of said programs within the system.

How to create a shell script step by step including screenshots and how to run it. Try to be as detailed as possible.
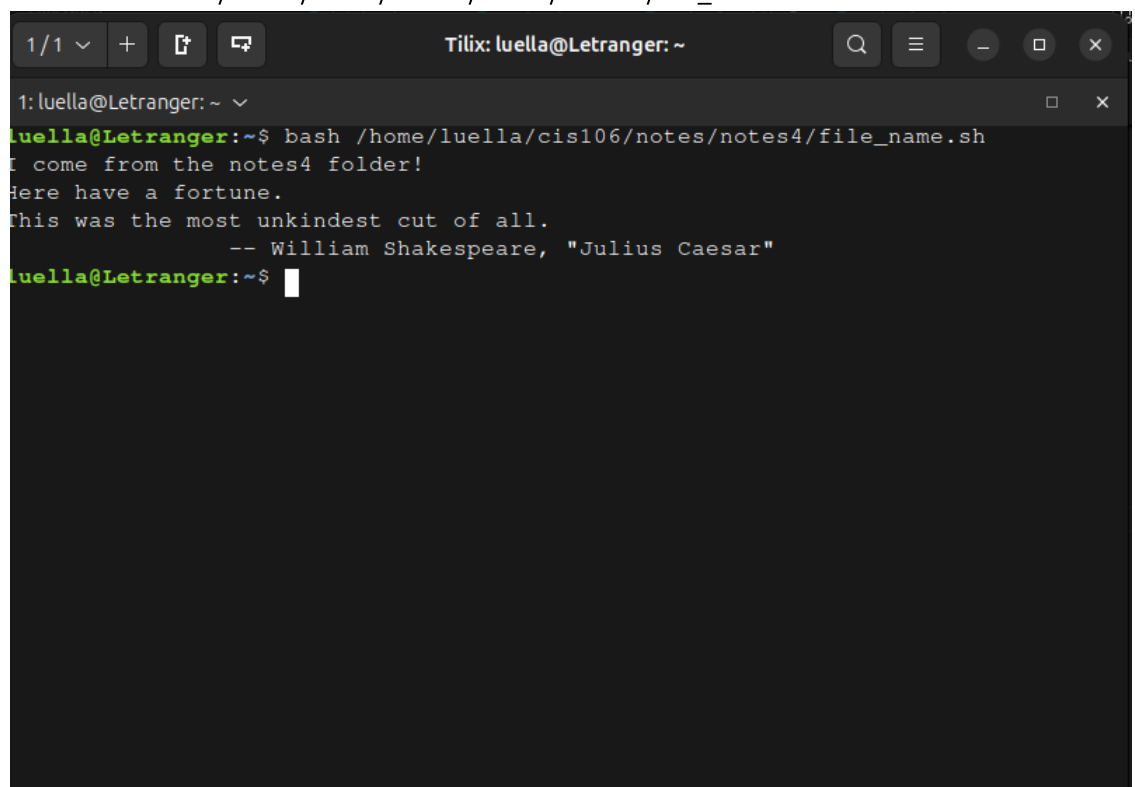
1. Open a text editor. (I will be using "text editor") Then rename the file to file_name.sh (for this example.)
2. The first line in the file must be the shebang or shell interpreter. If it were bash it'd be #!/bin/bash

3. The script should be commands that you want to run in the shell.

4. Then to run the script use the following command in your interpreter/terminal you must use
    - bash /path/to/script/script_name.sh
        - In this case *I* use /home/luella/cis106/notes/notes4/file_name.sh