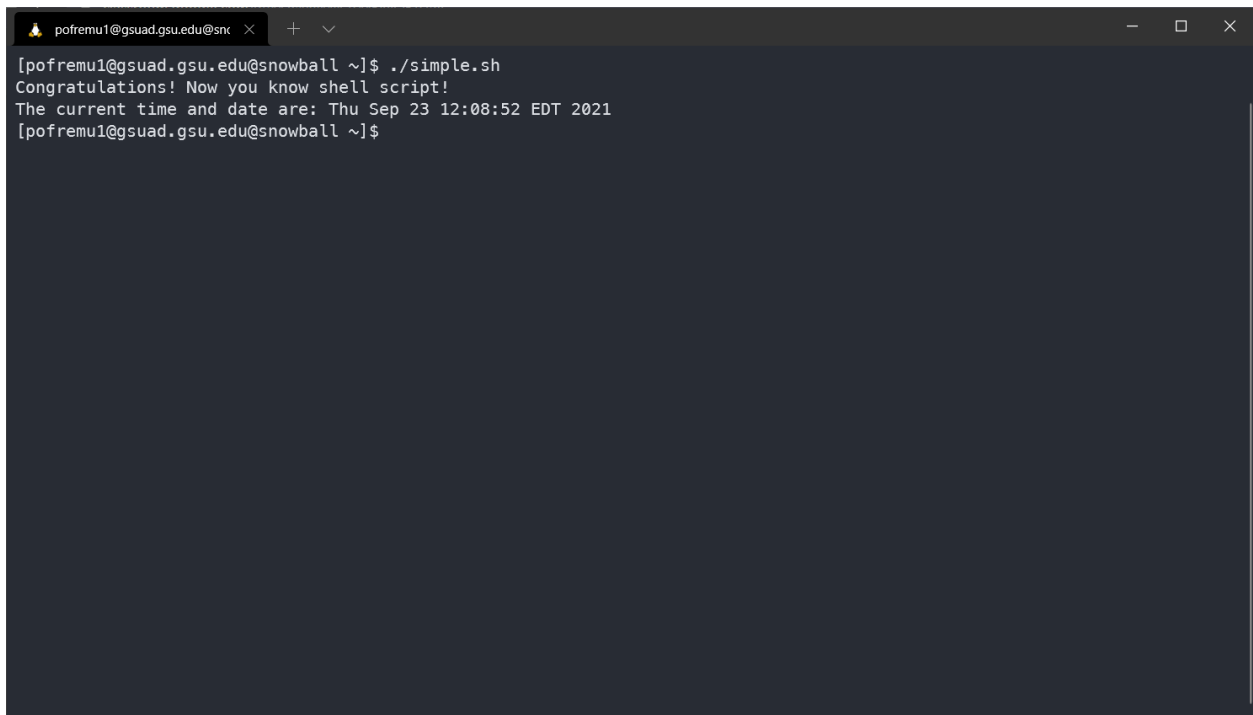


Lab 5 Paul Ofremu Jr.

- 1) -bash: simple.sh: command not found
- 2) -bash: ./simple.sh: Permission denied
- 3)

A terminal window with a dark background and light text. The window title bar shows 'pofremu1@gsuad.gsu.edu@snx' and standard window controls. The terminal content shows a user running './simple.sh' at a prompt. The script outputs 'Congratulations! Now you know shell script!' and 'The current time and date are: Thu Sep 23 12:08:52 EDT 2021' before returning to the prompt.

```
pofremu1@gsuad.gsu.edu@snx [pofremu1@gsuad.gsu.edu@snowball ~]$ ./simple.sh
Congratulations! Now you know shell script!
The current time and date are: Thu Sep 23 12:08:52 EDT 2021
[pofremu1@gsuad.gsu.edu@snowball ~]$
```

- 4) Stops the terminal from outputting trailing new line
- 5) Yes "Simple Script" is a comment
- 6) No "#!/bin/bash" is not a comment. This line tells the OS which shell to use to execute this bash script.
- 7) 6 directories
- 8) We do not need to put ./ in front of simple.sh because the path to the script is in the PATH variable so the shell knows where the file is located.
- 9) No, I can't
- 10) Yes, the error is the command is not found. That is because this directory is not part of the path anymore so the shell doesn't know the location of the file.