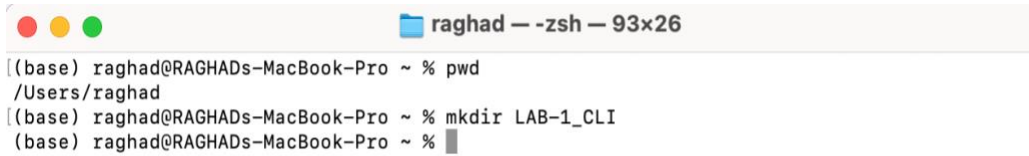


# CLI – LAB 1 / Raghad Almalki

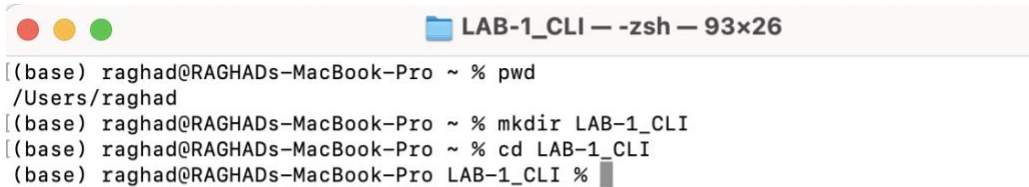
Using the command line to do the following:

- Create a new directory and name it “LAB-1\_CLI”.



```
raghad — -zsh — 93x26
(base) raghad@RAGHADS-MacBook-Pro ~ % pwd
/Users/raghad
(base) raghad@RAGHADS-MacBook-Pro ~ % mkdir LAB-1_CLI
(base) raghad@RAGHADS-MacBook-Pro ~ %
```

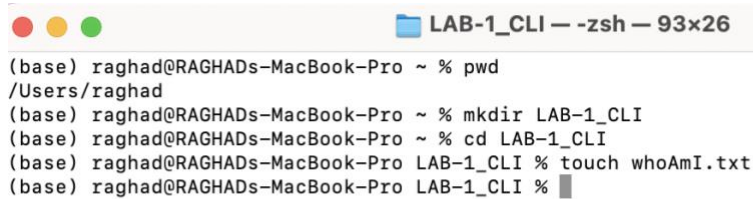
- Go inside the “LAB-1\_CLI” directory.



```
LAB-1_CLI — -zsh — 93x26
(base) raghad@RAGHADS-MacBook-Pro ~ % pwd
/Users/raghad
(base) raghad@RAGHADS-MacBook-Pro ~ % mkdir LAB-1_CLI
(base) raghad@RAGHADS-MacBook-Pro ~ % cd LAB-1_CLI
(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI %
```

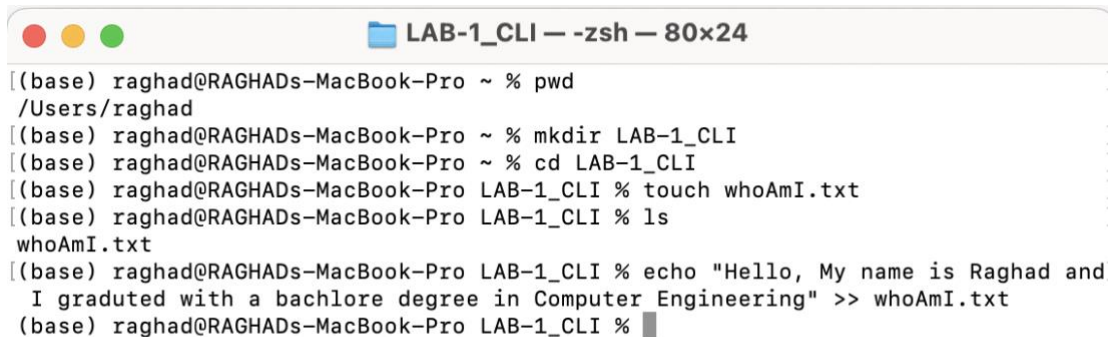
# CLI – LAB 1 / Raghad Almalki

- Create a new file “whoAmI.txt”.



```
LAB-1_CLI — -zsh — 93x26
(base) raghad@RAGHADS-MacBook-Pro ~ % pwd
/Users/raghad
(base) raghad@RAGHADS-MacBook-Pro ~ % mkdir LAB-1_CLI
(base) raghad@RAGHADS-MacBook-Pro ~ % cd LAB-1_CLI
(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI % touch whoAmI.txt
(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI %
```

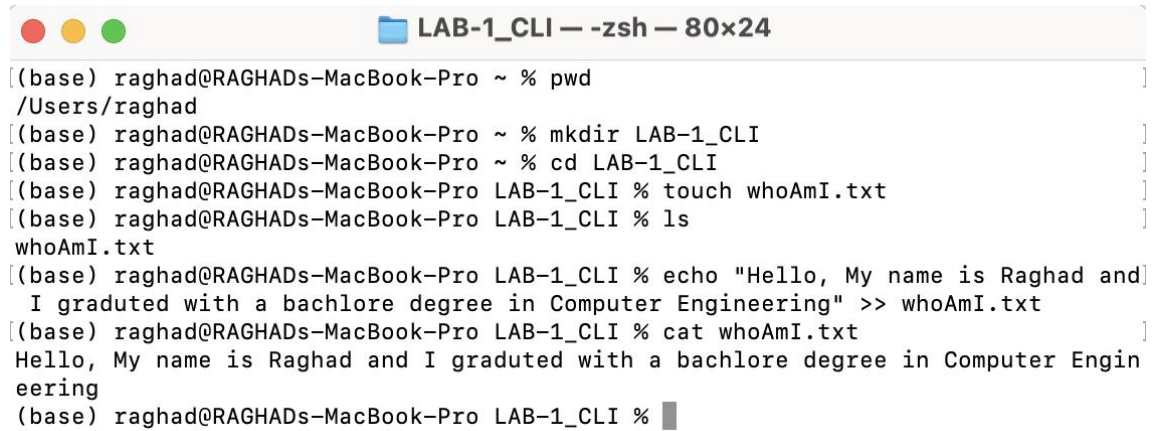
- Open the new file, and write an introduction about yourself. Then save the file.



```
LAB-1_CLI — -zsh — 80x24
[(base) raghad@RAGHADS-MacBook-Pro ~ % pwd
/Users/raghad
[(base) raghad@RAGHADS-MacBook-Pro ~ % mkdir LAB-1_CLI
[(base) raghad@RAGHADS-MacBook-Pro ~ % cd LAB-1_CLI
[(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI % touch whoAmI.txt
[(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI % ls
whoAmI.txt
[(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI % echo "Hello, My name is Raghad and
I graduted with a bachlore degree in Computer Engineering" >> whoAmI.txt
(base) raghad@RAGHADS-MacBook-Pro LAB-1_CLI %
```

# CLI – LAB 1 / Raghad Almalki

- Show the content of the whoAmI.txt file.



```
LAB-1_CLI - zsh - 80x24
(base) raghad@RAGHADs-MacBook-Pro ~ % pwd
/Users/raghad
(base) raghad@RAGHADs-MacBook-Pro ~ % mkdir LAB-1_CLI
(base) raghad@RAGHADs-MacBook-Pro ~ % cd LAB-1_CLI
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % touch whoAmI.txt
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % ls
whoAmI.txt
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % echo "Hello, My name is Raghad and
I graduted with a bachlore degree in Computer Engineering" >> whoAmI.txt
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % cat whoAmI.txt
Hello, My name is Raghad and I graduted with a bachlore degree in Computer Engin
eering
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI %
```

- Create a directory and name it "DS".



```
LAB-1_CLI - zsh - 80x24
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % mkdir DS
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI %
```

# CLI – LAB 1 / Raghad Almalki

- Go inside the “DS” directory.

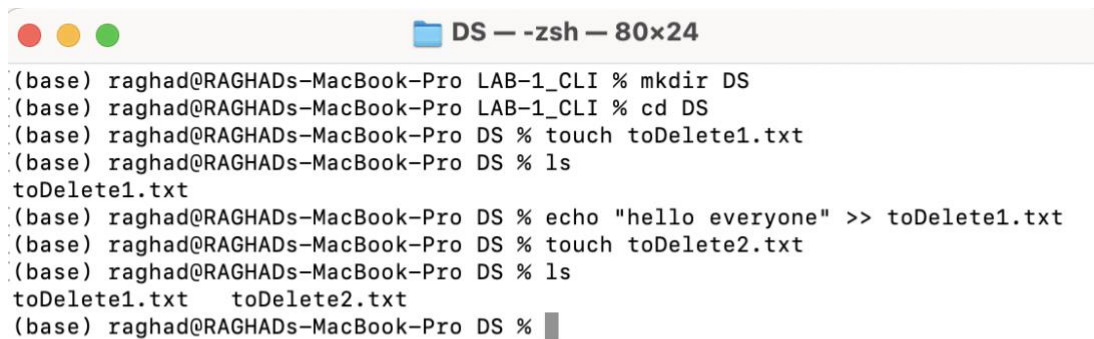
```
DS — -zsh — 80x24
[(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % mkdir DS
[(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % cd DS
(base) raghad@RAGHADs-MacBook-Pro DS %
```

- Create a new file “toDelete1.txt” with the following text “hello everyone”.

```
DS — -zsh — 80x24
[(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % mkdir DS
[(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % cd DS
[(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete1.txt
[(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt
[(base) raghad@RAGHADs-MacBook-Pro DS % echo "hello everyone" >> toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS %
```

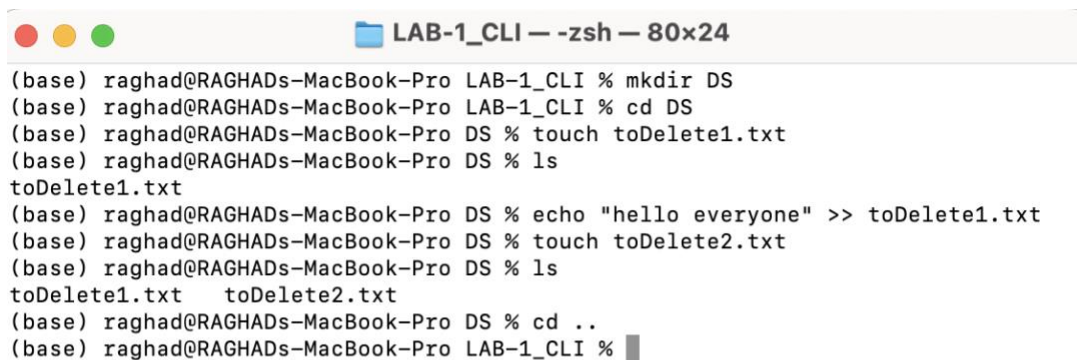
# CLI – LAB 1 / Raghad Almalki

- Create another file “toDelete2.txt”.



```
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % mkdir DS
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % cd DS
(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % echo "hello everyone" >> toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete2.txt
(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt  toDelete2.txt
(base) raghad@RAGHADs-MacBook-Pro DS %
```

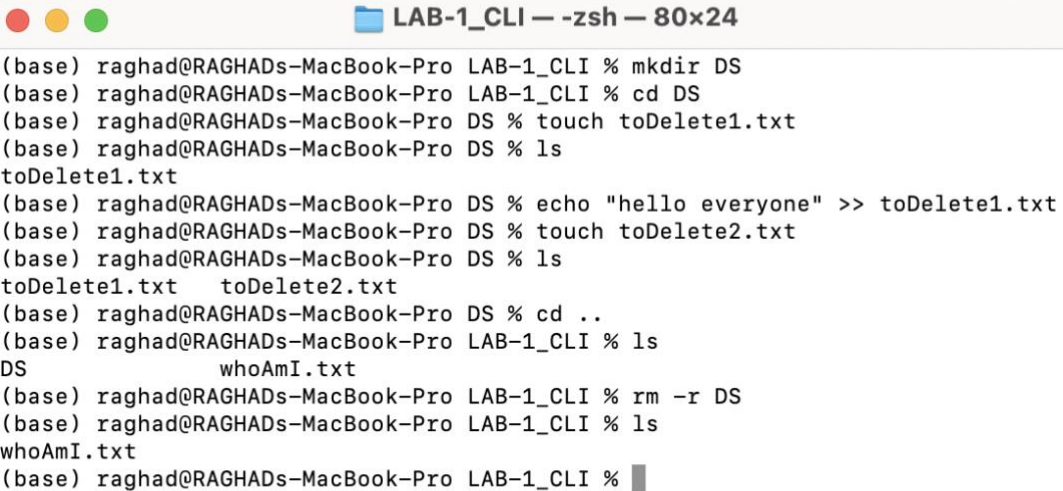
- Go outside the current folder. Back to the “Lab-1\_CLI” directory.



```
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % mkdir DS
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % cd DS
(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % echo "hello everyone" >> toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete2.txt
(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt  toDelete2.txt
(base) raghad@RAGHADs-MacBook-Pro DS % cd ..
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI %
```

# CLI – LAB 1 / Raghad Almalki

- Delete the directory “DS” and all the files inside it.



```
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % mkdir DS
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % cd DS
(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % echo "hello everyone" >> toDelete1.txt
(base) raghad@RAGHADs-MacBook-Pro DS % touch toDelete2.txt
(base) raghad@RAGHADs-MacBook-Pro DS % ls
toDelete1.txt  toDelete2.txt
(base) raghad@RAGHADs-MacBook-Pro DS % cd ..
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % ls
DS
whoAmI.txt
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % rm -r DS
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI % ls
whoAmI.txt
(base) raghad@RAGHADs-MacBook-Pro LAB-1_CLI %
```