

- Create a folder called learn_with_geekster.
- cd into the learn_with_geekster folder.
- Create a file called first.txt.
- Display the file content in terminal.

```
HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1 (master)
$ mkdir learn_with_geekster

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1 (master)
$ cd learn_with_geekster

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$ touch first.txt

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$ nano first.txt

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$ cat first.txt
Hello,
Welcome to my file my name is praful
```

- Configure your name and your email.

```
HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$ git config --global user.name "Prafull Patil"

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$ git config --global user.email "prafulpatil766254@gmail.com"

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$ git config --list
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslbackend=openssl
http.sslcainfo=C:/Program Files/Git/mingw64/etc/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
credential.https://dev.azure.com.usehttppath=true
init.defaultbranch=master
user.name=Prafull Patil
user.email=prafulpatil766254@gmail.com
core.repositoryformatversion=0
core.filemode=false
core.bare=false
core.logallrefupdates=true
core.symlinks=false
core.ignorecase=true

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Day1/learn_with_geekster (master)
$
```

1) The folder hierarchy is shown below. There is a parent directory called Geekster, and inside of it are four more directories named HTML, CSS, Javascript, and React. You must use the command line to move the file img.html from the HTML directory to the react directory.

```
HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster (master)
$ mkdir HTML CSS Javascript React

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster (master)
$ cd HTML

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster/HTML (master)
$ touch img.html

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster/HTML (master)
$ cd ../

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster (master)
$ cd HTML

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster/HTML (master)
$ mv img.html ../React/

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster/HTML (master)
$ cd ../

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster (master)
$ cd React

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster/React (master)
$ ls
img.html

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geekster/React (master)
$
```



2) Below is a breakdown of the folder structure. Geekster, the parent directory, contains the directories React and Angular. F1.txt should be placed in the component folder.

```
Geekster
├── React
│   ├── Component
│   │   └── img.html
└── Angular
```

```
|___ Services
      |___ TS
          |___ f1.txt
```

```
HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr
$ mkdir React Angular

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr
$ cd React

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/React
$ mkdir Component

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/React
$ cd Component

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/React/Component
$ touch img.html

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/React/Component
$ cd ../../

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr
$ cd Angular

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular
$ mkdir Services

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular
$ cd Services

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular/Services
$ mkdir TS

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular/Services
$ cd TS

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular/Services/TS
$ touch f1.txt

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular/Services/TS
$ mv f1.txt ../../../../React/Component/

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/Angular/Services/TS
$ cd ../../../../

HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr
$ cd React/Component/


HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/React/Component
$ ls
f1.txt  img.html


HP@DESKTOP-PQD6BE4 MINGW64 ~/anaconda3/Desktop/Geeksterr/React/Component
$ |
```

Geeksterr >				
	Name	Date modified	Type	Size
Access	Angular	03-06-2023 20:22	File folder	
ip	React	03-06-2023 20:20	File folder	
loads				
ments				
is				
l				

Geeksterr > Angular >		
	Name	Date modified
Access	Services	03-06-2023 20:22
top		
loads		
ments		
res		
te		

Geeksterr > Angular > Services >				
	Name	Date modified	Type	Size
Access	TS	03-06-2023 20:24	File folder	
sktop				
wnloads				
cuments				
tures				
rate				
st				

Clipboard	Organise	New	Open
↑  > Geeksterr > React >			

	Name ^		Date modified	T
<div> <div>Access</div> <div> <div>o</div> <div>oads</div> <div>ents</div> <div>;</div> </div> </div>	 Component		03-06-2023 20:24	F