



ubuntu@ubuntu: ~



GNU nano 6.2

myself.sh *

```
#!/bin/bash
```

```
echo "Hello"
```

```
sleep 1
```

```
echo "My name is Nikhil Zambare."
```

```
sleep 1
```

```
echo "I am from jalgaon, maharashtra"
```

```
sleep 1
```

```
echo "bye"
```

^G Help

^X Exit

^O Write Out

^R Read File

^W Where Is

^ Replace

^K Cut

^U Paste

^T Execute

^J Justify



ubuntu@ubuntu: ~



```
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ nano myself.sh  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ chmod +x myself.sh  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ ./myself.sh  
Hello  
My name is Nikhil Zambare.  
I am from jalgaon, maharashtra  
bye  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$
```



ubuntu@ubuntu: ~



GNU nano 6.2

myself.sh

```
#!/bin/bash
```

```
name ="Lalit"
```

```
echo "Hello"
```

```
sleep 1
```

```
echo "My name is $name"
```

```
sleep 1
```

```
echo "I am from jalgaon, maharashtra"
```

```
sleep 1
```

```
echo "bye from $name"
```

[Read 15 lines]

^G Help

^O Write Out

^W Where Is

^K Cut

^T Execute

^X Exit

^R Read File

^ Replace

^U Paste

^J Justify



ubuntu@ubuntu: ~



```
ubuntu@ubuntu:~$ nano myself.sh
ubuntu@ubuntu:~$
ubuntu@ubuntu:~$ ./myself.sh
Hello
My name is Lalit
I am from jalgaon, maharashtra
bye from Lalit
ubuntu@ubuntu:~$
```



ubuntu@ubuntu: ~



GNU nano 6.2

myself.sh *

M

```
#!/bin/bash
```

```
echo "What is your name?"
```

```
read name
```

```
echo "Hello"
```

```
sleep 1
```

```
echo "My name is $name"
```

```
sleep 1
```

```
echo "I am from jalgaon, maharashtra"
```

```
sleep 1
```

```
echo "bye from $name"
```





ubuntu@ubuntu: ~



```
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ nano myself.sh  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ ./myself.sh  
What is your name?  
Nikita  
Hello  
My name is Nikita  
I am from jalgaon, maharashtra  
bye from Nikita  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$
```



ubuntu@ubuntu: ~



GNU nano 6.2

temp.sh *

M

```
#!/bin/bash
```

```
user=$(whoami)
```

```
date=$(date)
```

```
whereami=$(pwd)
```

```
echo "Hello"
```

```
echo "You are currently logged in as $user "
```

```
echo "You are in the directory $whereami"
```

```
echo "Today is $date"
```

```
^G Help
```

```
^O Write Out
```

```
^W Where Is
```

```
^K Cut
```

```
^T Execute
```

```
^X Exit
```

```
^R Read File
```

```
^_ Replace
```

```
^U Paste
```

```
^J Justify
```



ubuntu@ubuntu: ~



```
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ nano temp.sh  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ ./temp.sh  
bash: ./temp.sh: Permission denied  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ chmod +x temp.sh  
ubuntu@ubuntu:~$ ./temp.sh  
Hello  
You are currently logged in as ubuntu  
You are in the directory /home/ubuntu  
Today is Tue Apr 18 10:33:59 AM UTC 2023  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$
```




ubuntu@ubuntu: ~



GNU nano 6.2

minimum.sh *

```
#!/bin/bash
```

```
read a
read b
read c
```

```
if[[ $\$a$  -lt  $\$b$ ] -a [ $\$a$  -lt  $\$c$ ]]
then
echo " $\$a$  is Minimum"
```

```
elif[[ $\$b$  -lt  $\$a$ ] -a [ $\$b$  -lt  $\$c$ ]]
then
echo " $\$b$  is minimum"
```

```
elif[[ $\$c$  -lt  $\$a$ ] -a [ $\$c$  -lt  $\$b$ ]]
then
echo " $\$c$  is Minimun"
```

```
else
echo "all are equal"
fi
```

^G Help
^X Exit

^O Write Out
^R Read File

^W Where Is
^\ **Replace**

^K Cut
^U Paste

^T Execute
^J Justify



ubuntu@ubuntu: ~



```
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ nano minimum.sh  
ubuntu@ubuntu:~$  
ubuntu@ubuntu:~$ chmod +x minimum.sh  
ubuntu@ubuntu:~$ ./minimum.sh  
10  
25  
32  
./minimum.sh: line 12: syntax error near unexpected token `fi'  
./minimum.sh: line 12: `fi'  
ubuntu@ubuntu:~$
```

