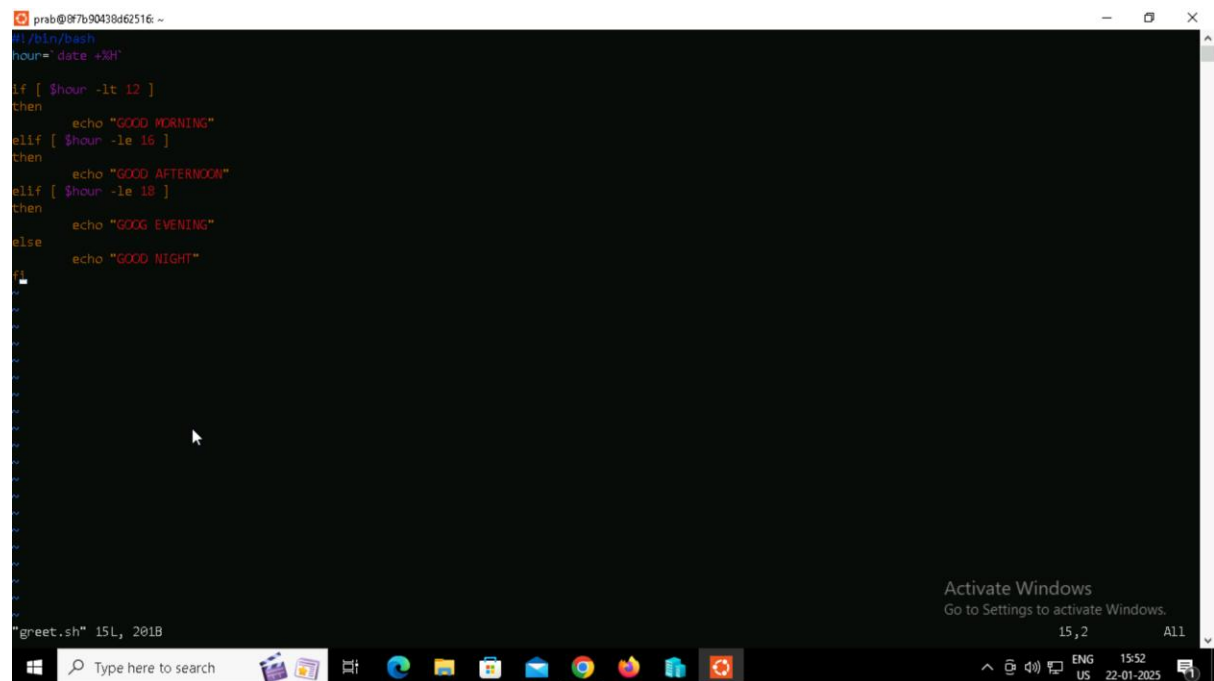


```
prab@8f7b90438d62516:~$ touch greet.sh
prab@8f7b90438d62516:~$ vi greet.sh
prab@8f7b90438d62516:~$ chmod a+x greet.sh
```



```
prab@8f7b90438d62516 ~  
~/bin/bash  
hour=$(date +%H)  
  
if [ $hour -lt 12 ]  
then  
    echo "GOOD MORNING"  
elif [ $hour -le 16 ]  
then  
    echo "GOOD AFTERNOON"  
elif [ $hour -le 18 ]  
then  
    echo "GOOD EVENING"  
else  
    echo "GOOD NIGHT"  
fi  
_
```

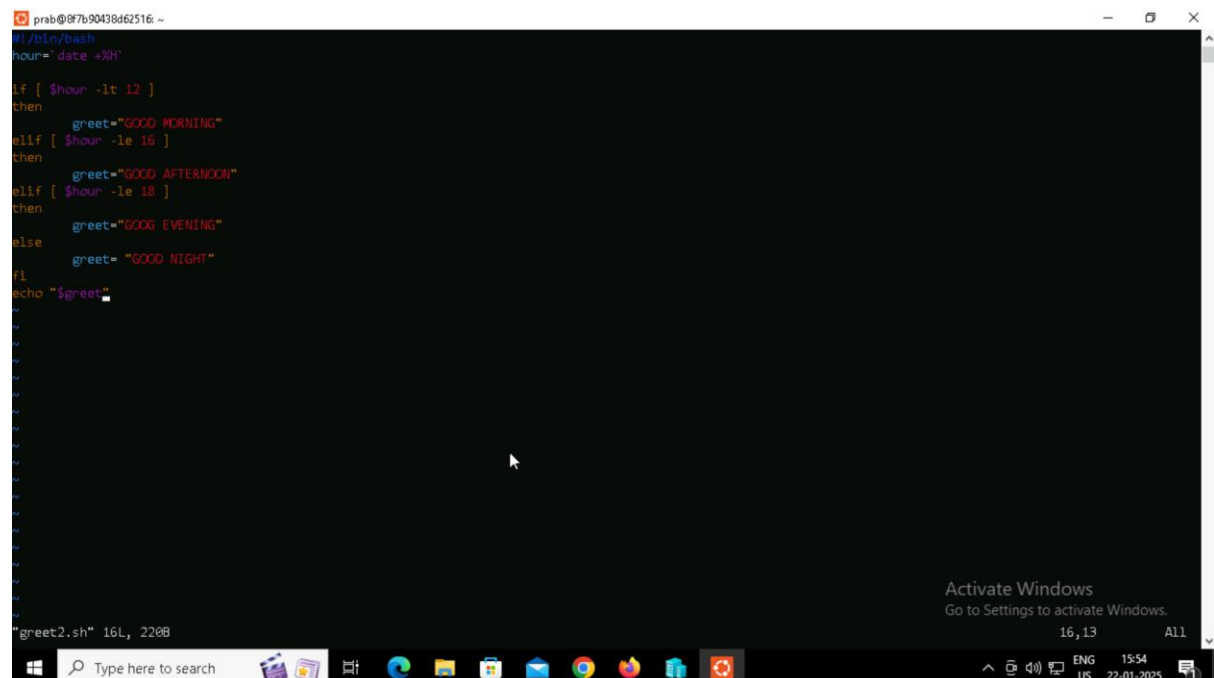
Windows taskbar and system tray information:

- Search bar: Type here to search
- Taskbar icons: File Explorer, Microsoft Edge, Calendar, Mail, Chrome, Firefox, Teams, Docker Desktop
- System tray: Network, Volume, 15,2, All, Date/Time: 15:52 22-01-2025, Language: ENG US
- Windows watermark: Activate Windows. Go to Settings to activate Windows.

```
prab@8f7b90438d62516:~$ ./greet.sh  
GOOD MORNING
```

```
prab@8f7b90438d62516:~$ touch greet2.sh
```

```
prab@8f7b90438d62516:~$ vi greet2.sh
```



The screenshot shows a terminal window with a dark background. The title bar at the top reads "prab@8f7b90438d62516 ~". The terminal content shows the script being edited in vi: `#!/bin/bash`, `hour=$(date +%H)`, a conditional block for `if [ $hour -lt 12 ]` (GOOD MORNING), `elif [ $hour -le 16 ]` (GOOD AFTERNOON), `elif [ $hour -le 18 ]` (GOOD EVENING), and `else` (GOOD NIGHT). The script ends with `fi` and `echo "$greet"`. The bottom status bar shows "greet2.sh" 16L, 220B. The Windows taskbar is visible at the bottom with various icons and a system tray showing "ENG US", "15:54", and "22-01-2025".

```
prab@8f7b90438d62516 ~  
#!/bin/bash  
hour=$(date +%H)  
  
if [ $hour -lt 12 ]  
then  
    greet="GOOD MORNING"  
elif [ $hour -le 16 ]  
then  
    greet="GOOD AFTERNOON"  
elif [ $hour -le 18 ]  
then  
    greet="GOOD EVENING"  
else  
    greet="GOOD NIGHT"  
fi  
echo "$greet"
```

```
prab@8f7b90438d62516:~$ chmod a+x greet2.sh  
prab@8f7b90438d62516:~$ ./greet2.sh  
GOOD MORNING
```