

Lab 3:

1. Simple shell script for job scheduling: Displaying Date, user (whoami) and calender

```
GNU nano 7.2
```

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

```
echo "Job 1:Display Date"
```

```
date
```

```
sleep 3
```

```
echo "Job 2: Display current user"
```

```
whoami
```

```
sleep 3
```

```
echo "Job 3: Display Calender"
```

```
cal
```

```
echo "All jobs finished"
```

```
ubuntu@ubuntu-OptiPlex-SFF-7020:~/sanjana$ ./simple.sh
```

```
Job 1:Display Date
```

```
Tue Feb 24 02:06:51 PM IST 2026
```

```
Job 2: Display current user
```

```
ubuntu
```

```
Job 3: Display Calender
```

```
February 2026
```

```
Su Mo Tu We Th Fr Sa
```

```
1 2 3 4 5 6 7
```

```
8 9 10 11 12 13 14
```

```
15 16 17 18 19 20 21
```

```
22 23 24 25 26 27 28
```