

# Device Drivers

## LAB1

**CED18I022**

**Haldhar Dwivedi**

**Lab Exercise 1** - Write a shell script to print the "day" for a given "date" along with your Roll Number and Name. For example, if "31-Jan-2022" is given as input on screen, then your program should print "Happy Monday - CED22C027 Amitab Dharmendra"

### Code:

```
#!/bin/bash

# NAME="Haldhar Dwivedi"
# ROLL="CED18I022"

#getting name and roll Num
read -p "Enter Your Name: " NAME
read -p "Enter Your Roll Number: " ROLL
#getting date
echo "Enter Date: "
read -p "Day: " d
```

```
read -p "Month: " m
read -p "Year: " y

D=$m/$d/$y
#displaying message

echo "Happy $(date +%A -d$D) $NAME $ROLL"

# echo "hey $NAME your roll number is $ROLL"
```

## Output

```
haldhar@haldhar: ~/Bashing
File Edit View Search Terminal Help
haldhar@haldhar:~/Bashing$ chmod +x script.sh
haldhar@haldhar:~/Bashing$ ./script.sh
Enter Your Name: Haldhar Dhar Dwivedi
Enter Your Roll Number: CED18I022
Enter Date:
Day: 31
Month: 1
Year: 2022
Happy Monday Haldhar Dhar Dwivedi CED18I022
haldhar@haldhar:~/Bashing$
```