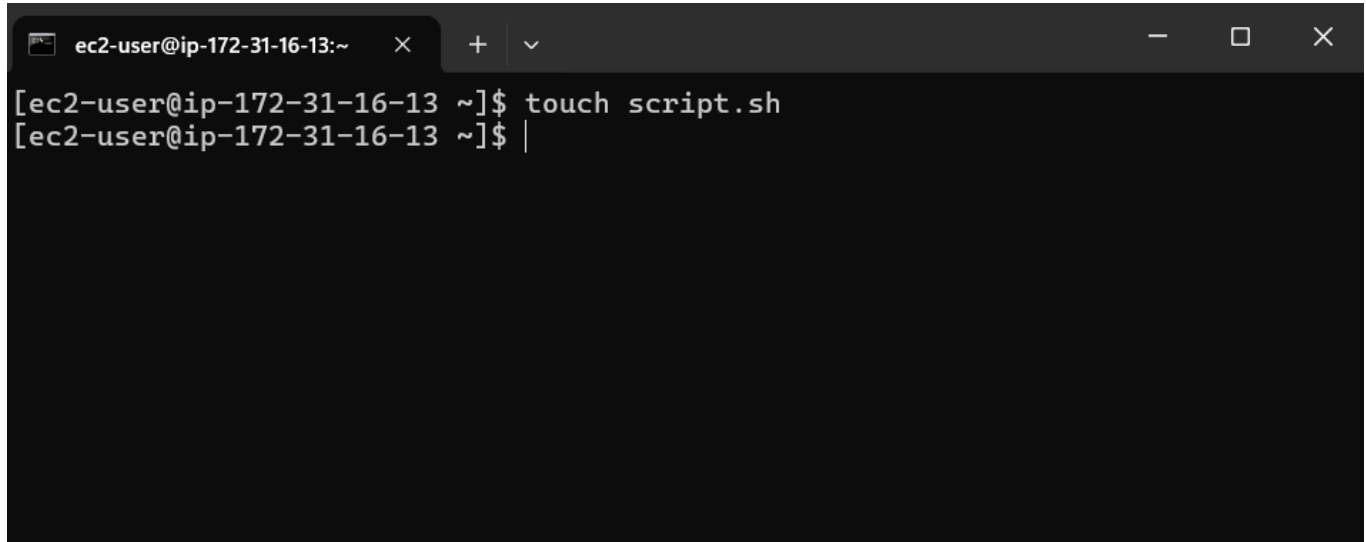


Script Task -1

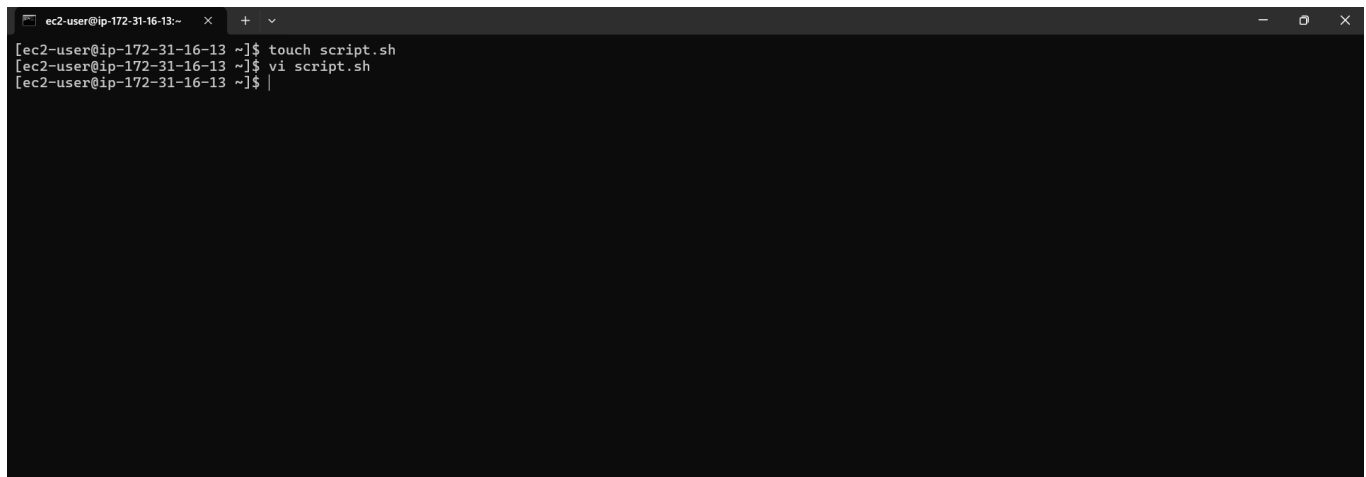
1.Create a shell script to print the HTTP error code of guvi.in & print, the success/failure message based on the error code response

Step 1:

A terminal window with a dark background. The title bar shows 'ec2-user@ip-172-31-16-13:~'. The terminal shows two lines of command execution: '[ec2-user@ip-172-31-16-13 ~]\$ touch script.sh' followed by '[ec2-user@ip-172-31-16-13 ~]\$ |' on the next line.

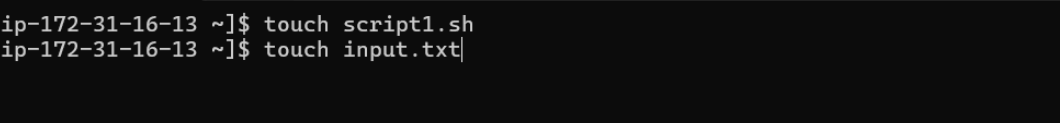
```
ec2-user@ip-172-31-16-13:~  
[ec2-user@ip-172-31-16-13 ~]$ touch script.sh  
[ec2-user@ip-172-31-16-13 ~]$ |
```

Create the Script file

A terminal window with a dark background. The title bar shows 'ec2-user@ip-172-31-16-13:~'. The terminal shows three lines of command execution: '[ec2-user@ip-172-31-16-13 ~]\$ touch script.sh', '[ec2-user@ip-172-31-16-13 ~]\$ vi script.sh', and '[ec2-user@ip-172-31-16-13 ~]\$ |' on the next line.

```
ec2-user@ip-172-31-16-13:~  
[ec2-user@ip-172-31-16-13 ~]$ touch script.sh  
[ec2-user@ip-172-31-16-13 ~]$ vi script.sh  
[ec2-user@ip-172-31-16-13 ~]$ |
```


Creating the input file



```
ec2-user@ip-172-31-16-13:~  
[ec2-user@ip-172-31-16-13 ~]$ touch script1.sh  
[ec2-user@ip-172-31-16-13 ~]$ touch input.txt
```

writing the script for changing the word give to learning


[illegible]

sample content inside the input.txt

```
ec2-user@ip-172-31-16-13:~$ cat input.txt
I will give my best effort to complete the project on time.
Please give me some time to think about the proposal.
They decided to give the prize to the most deserving candidate.
welcome We need to give this opportunity a chance to succeed.
The teacher will give us extra credit for participating in the project.
I will give my best effort to complete the project on time.
welcome Please give me some time to think about the proposal.
They decided to give the prize to the most deserving candidate.
welcome We need to give this opportunity a chance to succeed.
The teacher will give us extra credit for participating in the project.
I will give my best effort to complete the project on time.
welcome Please give me some time to think about the proposal.
They decided to give the prize to the most deserving candidate.
welcome We need to give this opportunity a chance to succeed.
The teacher will give us extra credit for participating in the project.

```

Run the script file.



The screenshot shows a terminal window with a dark background. The title bar at the top reads "ec2-user@ip-172-31-16-13:~" and includes standard window controls (minimize, maximize, close). The terminal content shows two lines of text: the first line is a prompt "[ec2-user@ip-172-31-16-13 ~]\$ sh script1.sh" followed by the execution of the script, and the second line is a prompt "[ec2-user@ip-172-31-16-13 ~]\$" with a cursor, indicating the shell is ready for input.

```
ec2-user@ip-172-31-16-13:~  
[ec2-user@ip-172-31-16-13 ~]$ sh script1.sh  
[ec2-user@ip-172-31-16-13 ~]$
```

Output:

```
[ec2-user@ip-172-31-16-13 ~]$ cat input
cat: input: No such file or directory
[ec2-user@ip-172-31-16-13 ~]$ cat input.txt
I will give my best effort to complete the project on time.
Please give me some time to think about the proposal.
They decided to give the prize to the most deserving candidate.
welcome We need to give this opportunity a chance to succeed.
The teacher will give us extra credit for participating in the project.
I will give my best effort to complete the project on time.
welcome Please learning me some time to think about the proposal.
They decided to give the prize to the most deserving candidate.
welcome We need to learning this opportunity a chance to succeed.
The teacher will give us extra credit for participating in the project.
I will give my best effort to complete the project on time.
welcome Please learning me some time to think about the proposal.
They decided to give the prize to the most deserving candidate.
welcome We need to learning this opportunity a chance to succeed.
welcome The teacher will learning us extra credit for participating in the project.
```