

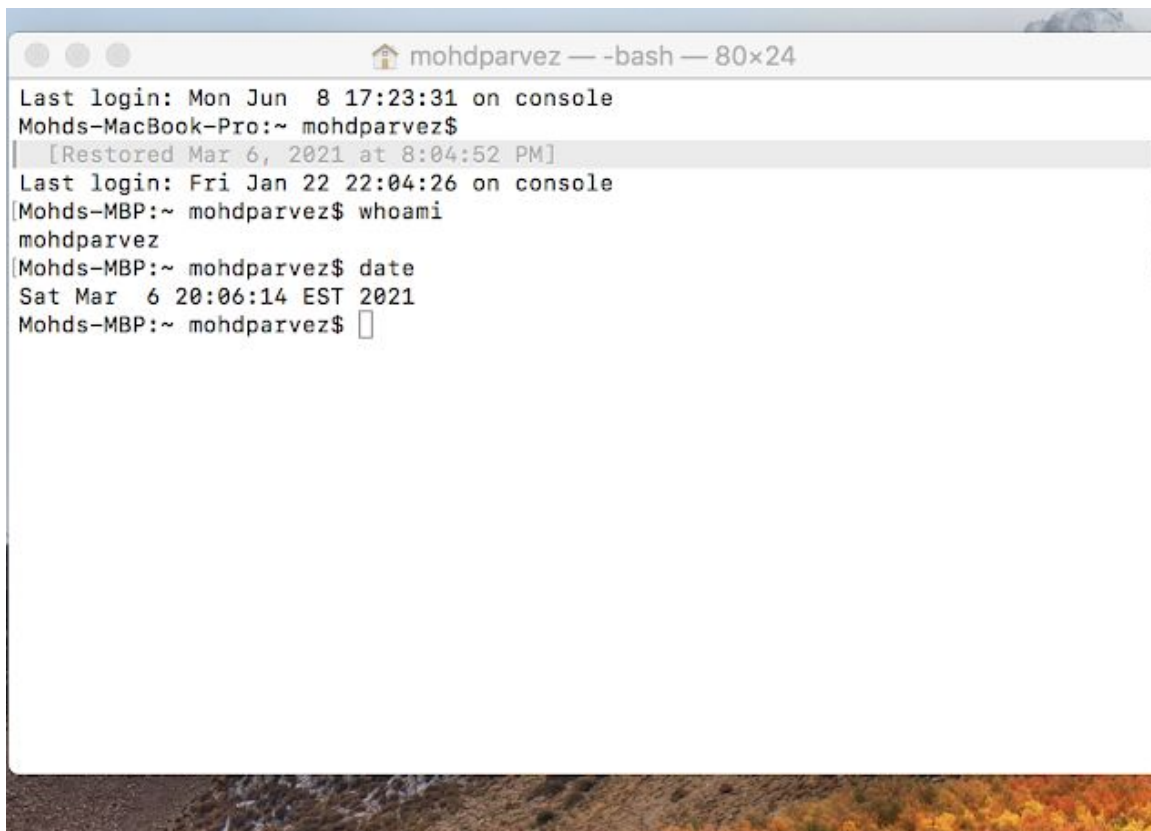
The objective of this lab was to comprehend the usage of Terminal and how it helps us to manipulate web applications in various ways. We have to understand what a Terminal is before we can understand its functionality. A terminal is essentially a program that allows us to write commands and most are written in C or C++. The usages of a terminal help us to send simple text commands to a computer to do things, like navigate through a directory or copy a file. Depending on the computer one uses, different steps are required. For instance, I have a Macbook pro, so to create a terminal on my computer my steps were different from those of Linux or Windows. Below this paragraph are steps that I took and a screenshot of my work.

Step 1: pressed command space to bring up an application

Step2: Command plus or minus to adjust the screen of the application

Step 3: typed command and allowed the computer to manipulate the commands

Step 4: took a screenshot of the command and uploaded it to the Documents folder.

A screenshot of a macOS Terminal window. The title bar shows a home icon, the name 'mohdparvez', and the shell '-bash' with a window size of '80x24'. The terminal content shows the following: 'Last login: Mon Jun 8 17:23:31 on console', 'Mohds-MacBook-Pro:~ mohdparvez\$', a greyed-out line '[Restored Mar 6, 2021 at 8:04:52 PM]', 'Last login: Fri Jan 22 22:04:26 on console', '[Mohds-MBP:~ mohdparvez\$ whoami]', 'mohdparvez', '[Mohds-MBP:~ mohdparvez\$ date]', 'Sat Mar 6 20:06:14 EST 2021', and 'Mohds-MBP:~ mohdparvez\$' followed by a cursor. The window is set against a macOS desktop background with a nature scene.

```
mohdparvez — -bash — 80x24
Last login: Mon Jun 8 17:23:31 on console
Mohds-MacBook-Pro:~ mohdparvez$
[Restored Mar 6, 2021 at 8:04:52 PM]
Last login: Fri Jan 22 22:04:26 on console
[Mohds-MBP:~ mohdparvez$ whoami
mohdparvez
[Mohds-MBP:~ mohdparvez$ date
Sat Mar 6 20:06:14 EST 2021
Mohds-MBP:~ mohdparvez$
```