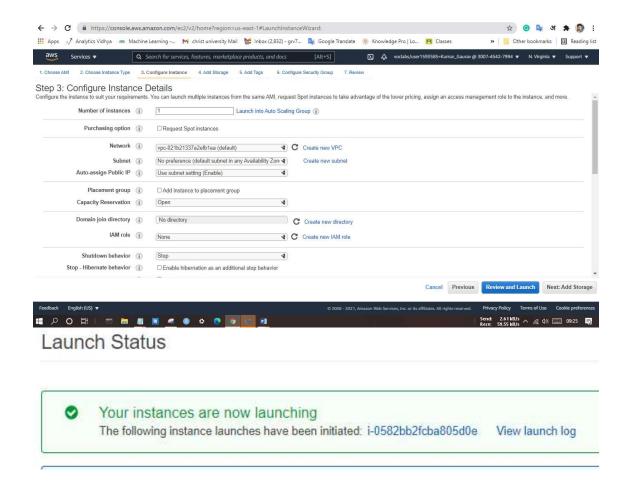
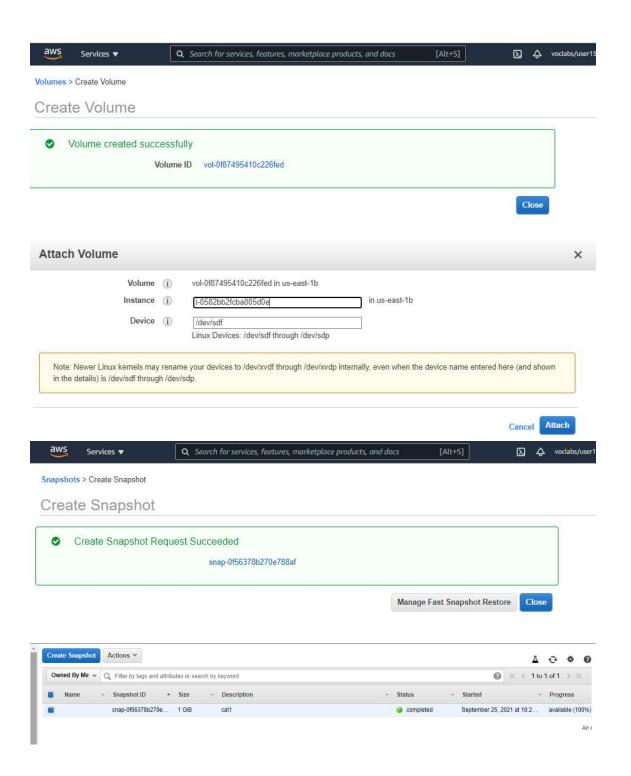
Kumar Gaurav 20122065

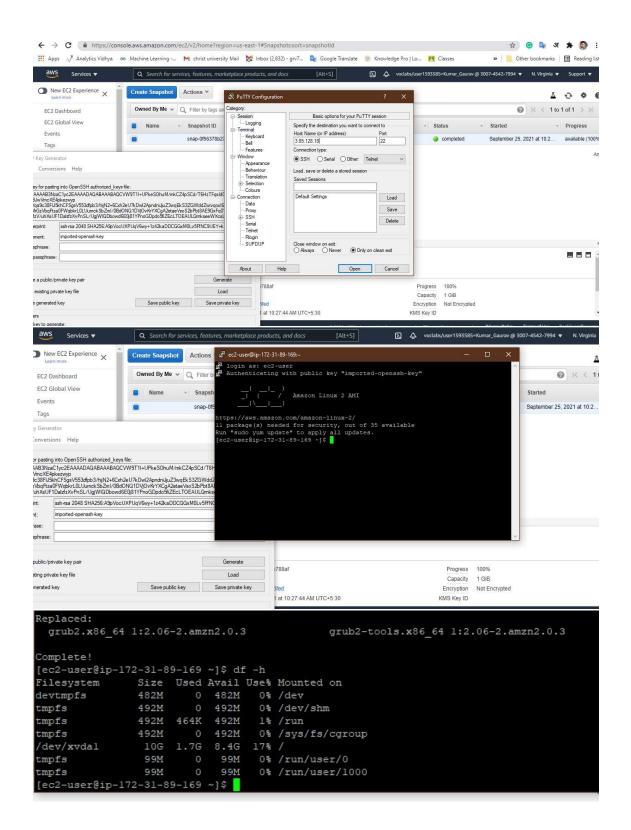
CAT - 1 lab Exam

25-09-2021

1. Create an AWS EC2 Instance (Windows) and create a backup of the instance.





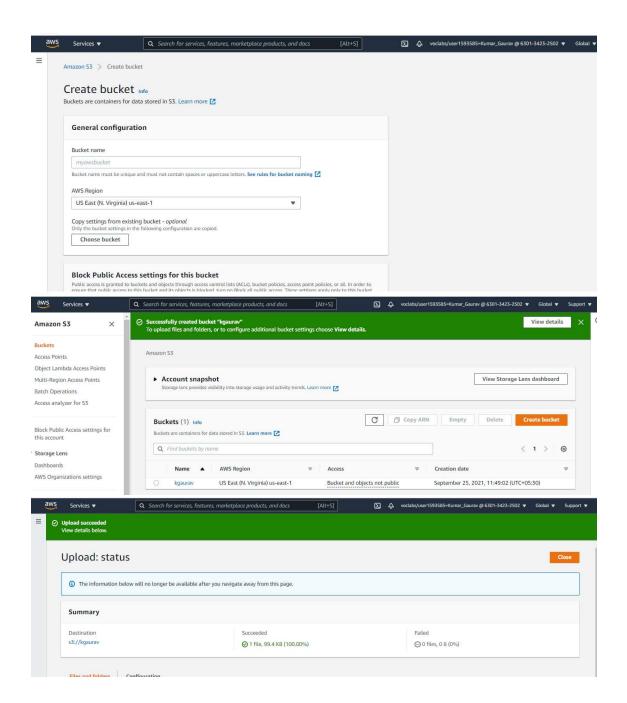


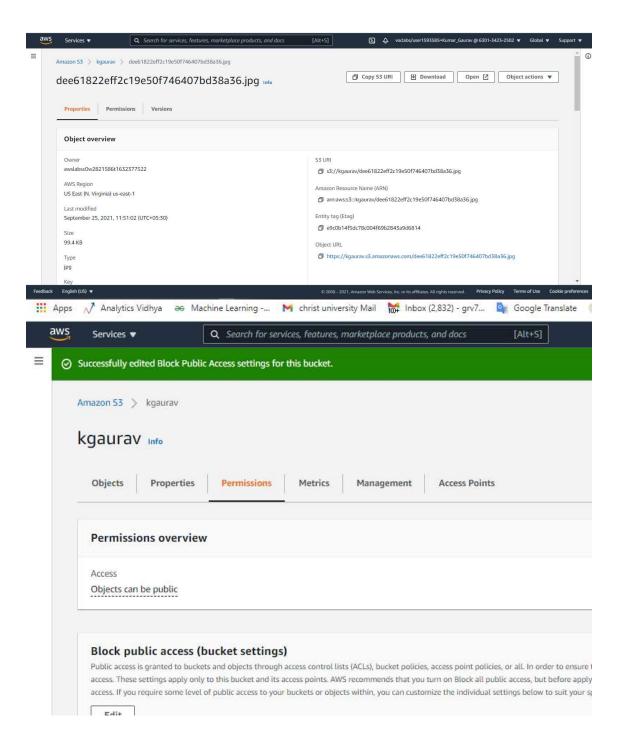
```
[ec2-user@ip-172-31-89-169 ~]$ ls
[ec2-user@ip-172-31-89-169 ~]$ mkdir gorav
[ec2-user@ip-172-31-89-169 ~]$ cd gorav
[ec2-user@ip-172-31-89-169 gorav]$ sudo mkfs -t ext3/dev/sdf
Usage:
mkfs [options] [-t <type>] [fs-options] <device> [<size>]
Make a Linux filesystem.
Options:
-t, --type=<type> filesystem type; when unspecified, ext2 is used
    fs-options parameters for the real filesystem builder
    <device>
                 path to the device to be used
    <size>
                 number of blocks to be used on the device
-V, --verbose
                  explain what is being done;
                    specifying -V more than once will cause a dry-run
                 display version information and exit;
-V, --version
                    -V as --version must be the only option
-h, --help
                  display this help text and exit
For more details see mkfs(8).
[ec2-user@ip-172-31-89-169 gorav]$
```

```
Options:
-t, --type=<type> filesystem type; when unspecified, ext2 is used
    fs-options parameters for the real filesystem builder
                 path to the device to be used
    <device>
<size>
-V, --verbose
                  number of blocks to be used on the device
                  explain what is being done;
                    specifying -V more than once will cause a dry-run
 -V, --version
                 display version information and exit;
                    -V as --version must be the only option
                 display this help text and exit
-h, --help
For more details see mkfs(8).
[ec2-user@ip-172-31-89-169 gorav]$ sudo mkdir/mnt/data-store2
```

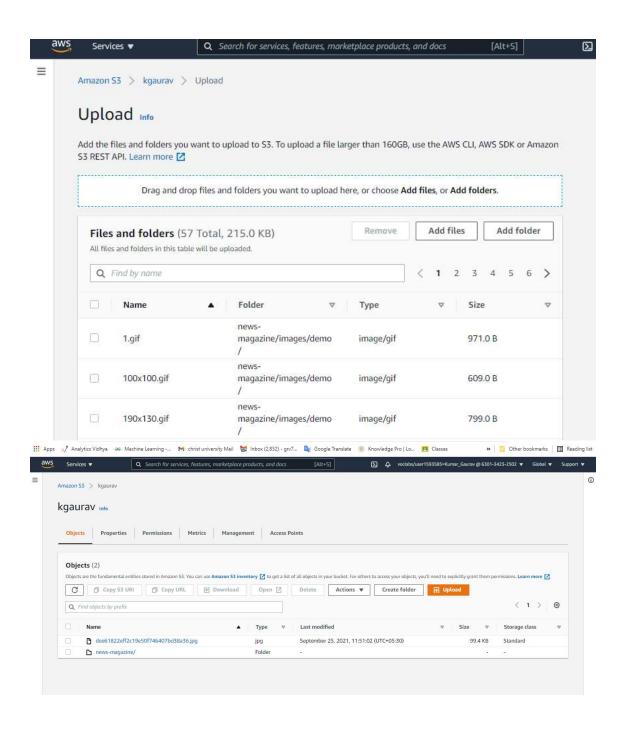
QUESTION -2

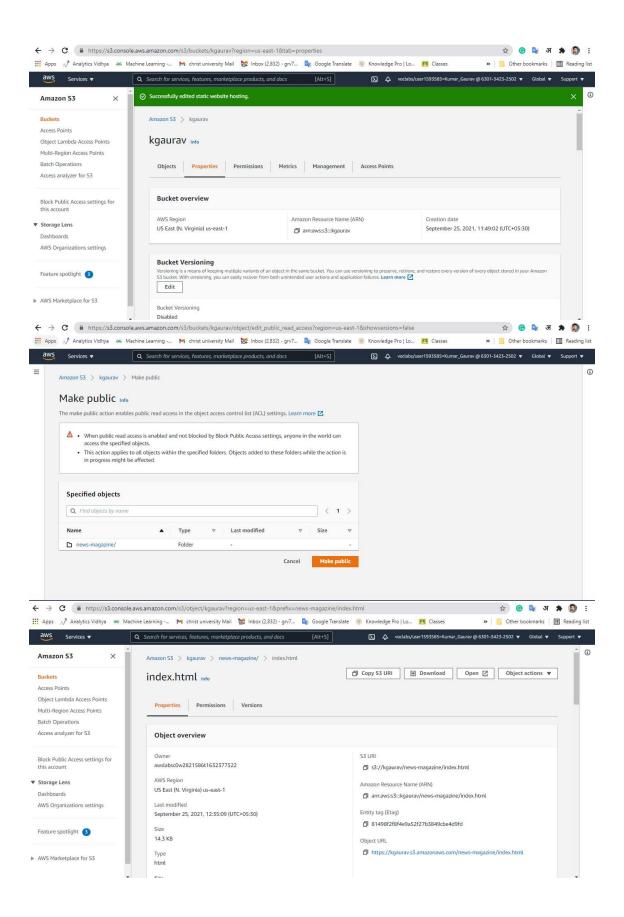
2. Create a Static Web page and Host it in AWS Cloud provide public access to the website.





Upload templete





Open via public URL in Incognito tab

