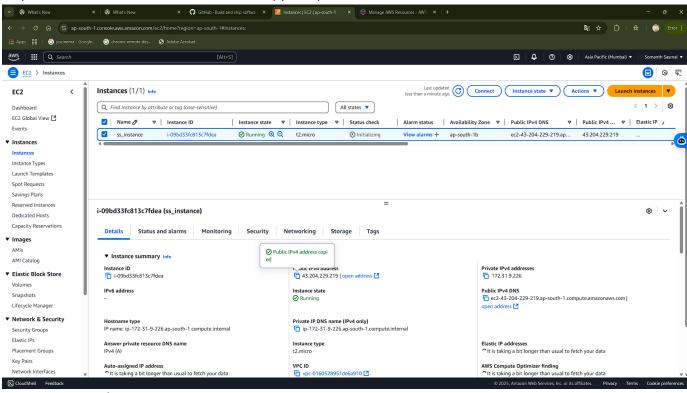
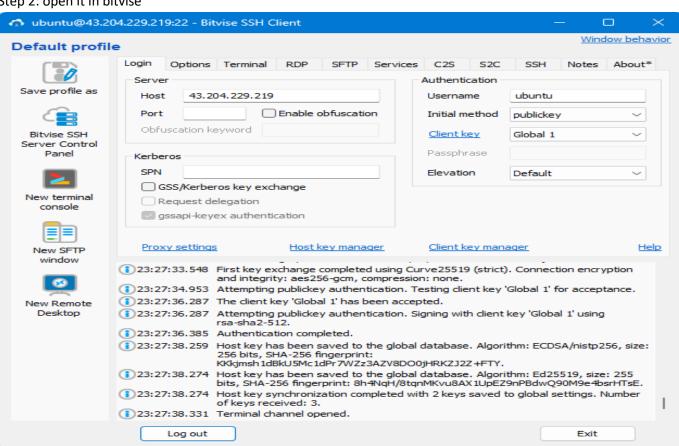
ASSIGNMENT: 12

Deploy and run the project in AWS without using the port

Step 1: Create an instance in aws and then copy the ipv4 address



Step 2: open it in bitvise



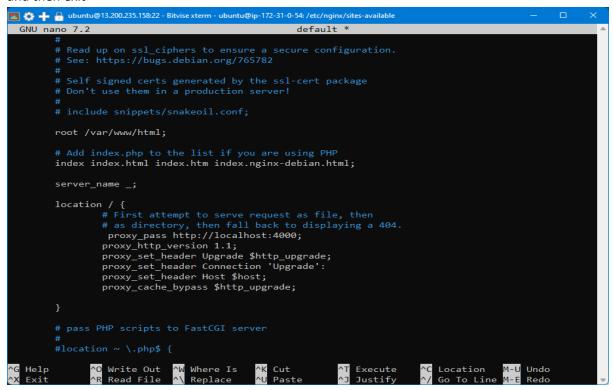
ASSIGNMENT: 12

Deploy and run the project in AWS without using the port

Step 3: open the bitvise terminal and run the command to change the directory after getting root -> etc -> nginx -> sites-availaible -> then default, then run this code using 'sudo systemctl restart nginx' command

```
🗾 🔅 🕂 ubuntu@13.203.215.4:22 - Bitvise xterm - ubuntu@ip-172-31-15-169: /etc/nginx/sites-available
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
ubuntu@ip-172-31-15-169:~$ ls
ubuntu@ip-172-31-15-169:~$ cd /
ubuntu@ip-172-31-15-169:/$ ls
oin dev lib
oin.usr-is-merged etc lib.us
ooot home lib64
                                  lib lost+found opt
lib.usr-is-merged media proc
ubuntu@ip-172-31-15-169:/$ cd etc/
ubuntu@ip-172-31-15-169:/etc$ cd nginx/
ubuntu@ip-172-31-15-169:/etc/nginx$ ls
dubuntu@ip-172-31-15-169:/etc/nginx$ is conf.d koi-utf modules-available proxy_params fastcgi.conf koi-win modules-enabled scgi_params fastcgi_params mime.types nginx.conf sites-available ubuntu@ip-172-31-15-169:/etc/nginx$ cd sites-available/ ubuntu@ip-172-31-15-169:/etc/nginx/sites-available$ ls
                                                                                          sites-enabled win-utf
                                                                  sites-available uwsgi_params
ubuntu@ip-172-31-15-169:/etc/nginx/sites-available$ sudo nano default
ubuntu@ip-172-31-15-169:/etc/nginx/sites-available$ sudo systemctl restart nginx
 ob for nginx.service failed because the control process exited with error code.
see "systemctl status nginx.service" and "journalctl -xeu nginx.service" for details.
ubuntu@ip-172-31-15-169:/etc/nginx/sites-available$
```

Step4: In this tab in the 'sudo nano default' command ,we are just write code in the location part and then exit



ASSIGNMENT: 12

Deploy and run the project in AWS without using the port

Step 5: then again open the instance and copy the ipv4 and open it with another window with :4000

