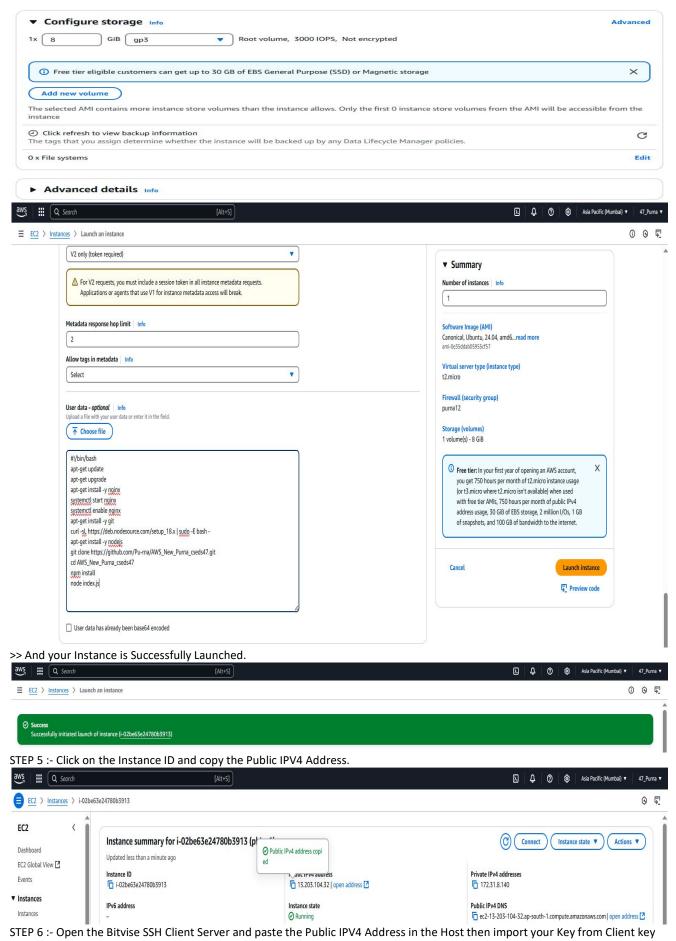
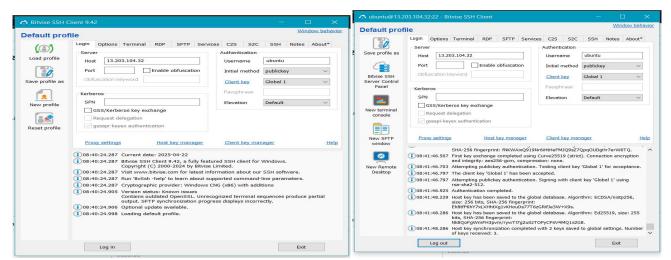


>> Give your Github Repository where you have stored the index.js file



STEP 6:- Open the Bitvise SSH Client Server and paste the Public IPV4 Address in the Host then import your Key from Client key manager and all other features will same.



STEP 7: Then write the following command in the terminal:

- Go to the root terminal
- Move to folder etc
- Then move to nginx
- Then go to sites-available
- Change the mode of the default file to writable
- Edit the default file

```
ubuntu@ip-172-31-8-140:~$ cd ..
ubuntu@ip-172-31-8-140:/home$ cd ..
ubuntu@ip-172-31-8-140:/$ cd etc
ubuntu@ip-172-31-8-140:/$ cd etc
ubuntu@ip-172-31-8-140:/etc$ cd nginx
ubuntu@ip-172-31-8-140:/etc/nginx$ cd sites-available
ubuntu@ip-172-31-8-140:/etc/nginx/sites-available$ ls
default
ubuntu@ip-172-31-8-140:/etc/nginx/sites-available$ sudo chmod 777 default
ubuntu@ip-172-31-8-140:/etc/nginx/sites-available$ nano default
```

STEP 8 :- Then write the following code in the default file under server_name_ location/ and save the file :

```
:u@13.203.104.32:22 - Bitvise xterm - ubuntu@ip-172-31-8-140:
🔼 🗱 🕂 🔒 ub
  GNU nano 7.2
                                                                                 default *
               See: https://bugs.debian.org/765782
            # Self signed certs generated by the ssl-cert package
# Don't use them in a production server!
             # include snippets/snakeoil.conf;
            root /var/www/html;
            # Add index.php to the list if you are using PHP
index index.html index.htm index.nginx-debian.html;
             server_name ;
            location / {
    # First attempt to serve request as file, then
    # as directory, then fall back to displaying a 404.
    #try_files $uri $uri/ =404;
                         proxy_pass http://localhost:4000;
proxy_http_version 1.1;
proxy_set_header Upgrade $http_upgrade;
proxy_set_header Connection 'Upgrade';
proxy_set_header Host $host;
                          proxy_cache_bypass $http_upgrade;
            #location ~ \.php$ {
# include snippets/fastcgi-php.conf;
                      ^K Cut
^U Paste
                                                                                                 Execute
Justify
                                                                                                                     ^C Location
^/ Go To Line
```

STEP 9:- Then go back to the terminal and run the file as sudosystemctl restart nginx.

ubuntu@ip-172-31-8-140:/etc/nginx/sites-available\$ sudo systemctl restart nginx

STEP 10:- Again copy the instance IPV4 Address and run in incognito website and you can see your Webpage.



Hi Engineers