<https://github.com/Sreejeeta-99/node-website>

10.

sudo apt update -y && sudo apt upgrade -y

curl -fsSL https://deb.nodesource.com/setup\_current.x | sudo bash -

sudo apt install git nodejs -y

sudo apt install nginx -y

sudo systemctl start nginx && sudo systemctl enable nginx

git clone

https://github.com/meghana-choudhary/aws\_proj.git

sudo vim /etc/nginx/sites-available/default

location / {

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;

}

cd aws\_proj

npm install

node index.js &

sudo systemctl restart nginx

8.

git config --global credential.useHttpPath true

git config --global user.email sreejeetadutta000@gmail.com

git config --global user.name Sreejeeta-99

git clone http://github.com/sudip7407/Repo1.git

cd Repo1

git init

git add --all

git commit -m “<message>”

git remote add origin <https address of the repository>

git push -u origin master