

```
sudo apt-get update
sudo apt-get upgrade
sudo apt-get install nginx
curl -SL https://deb.nodesource.com/setup_16.x|sudo -E bash -
sudo apt install nodejs
nodejs -v
git clone http://github.com/sudip7407/Repo1.git
cd Repo1
npm install
node index.js
////////////////////////////////////
cd /
cd etc/nginx/sites-available/
sudo nano default
sudo systemctl restart nginx
sudo systemctl stop nginx
////////////////////////////////////
#!/bin/bash
apt-get update
apt-get install -y nginx
systemctl start nginx
systemctl enable nginx
apt-get install -y git
curl -SL https://deb.nodesource.com/setup_16.x|sudo -E bash -
apt-get install -y nodejs
git clone http://github.com/sudip7407/Repo1.git
cd Repo1
npm install
node index.js

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;
}
```

```
////////////////////////////////////
```

```
sudo nano infy.sh
```

```
sudo chmod +x infy.sh
```

```
sh infy.sh
```

```
#!/bin/bash
```

```
while(true)
```

```
do
```

```
    echo "Inside loop"
```

```
done
```