**Deploy Python application from github in AWS Ec2 Instance**

**Step:- 1**

**Create Ec2 instance and connecting to the terminal**

**sudo yum update –y**

**Step:-2**

**Install git and clone the python application from github**

**Sudo git clone https://github.com/chandrasekharyv/InNews.git**

**Step:-3**

**ls 🡪 cd InNews 🡪 python3 –m pip install –r requirements.txt**

**python3 -m streamlit run App.py**

**nohup python3 –m streamlit run App.py🡪use for enable to run the application permanently**

**ps command to display a list of your processes that are currently running and obtain additional information about those processes**

**What is ps EF command?**

**This command is used to find the PID (Process ID, Unique number of the process) of the process**

**Ps –ef**

**To stop the service of application we can use**

**kill pidno(process id)**