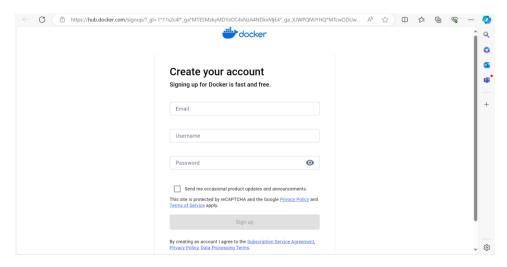
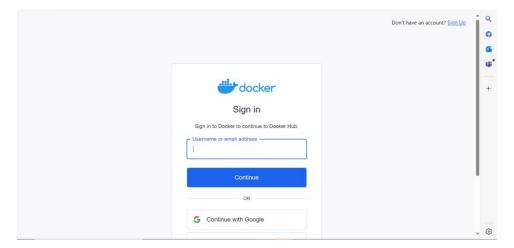
DOCKER

Name: HARSHAVARTTHAN A

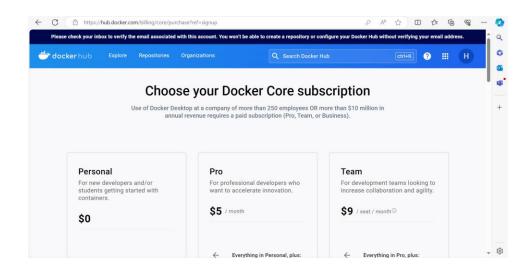
1) First we want to create account for Docker



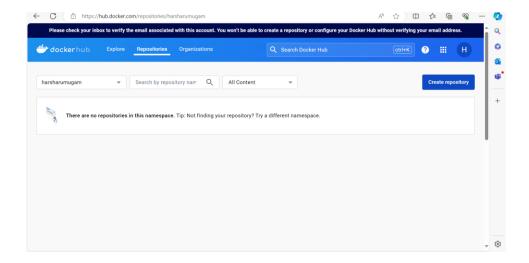
2) Then Sign in with our email address



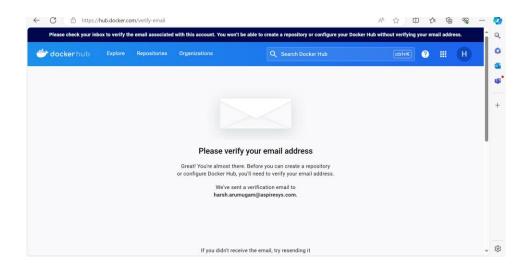
3) Then we get into our Docker page.



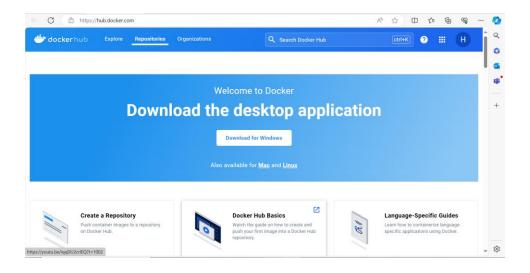
4) Just create a basic repository for that click on the Create Repository



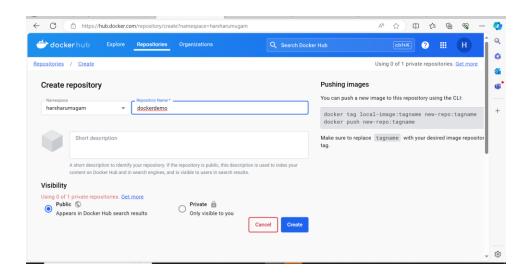
5) And we get a verification mail



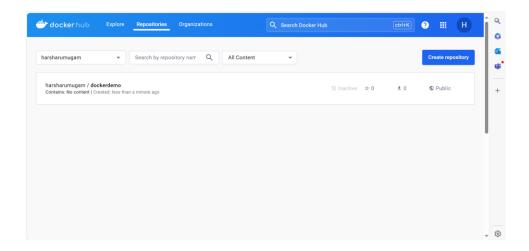
6) After we accepting we can get into our Docker page once again



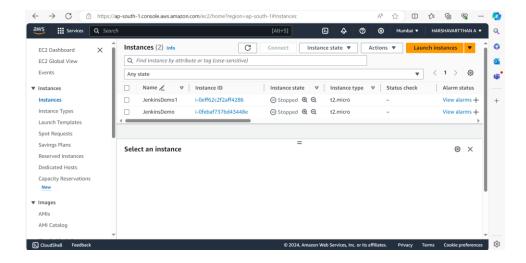
7) Now create a new repository and fill the details and click create



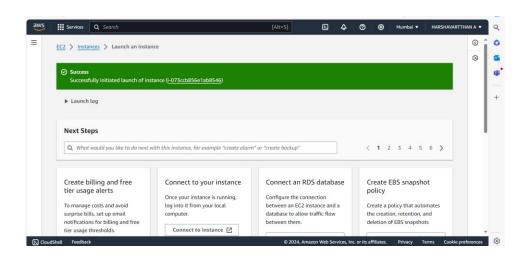
8) Now the repository is created



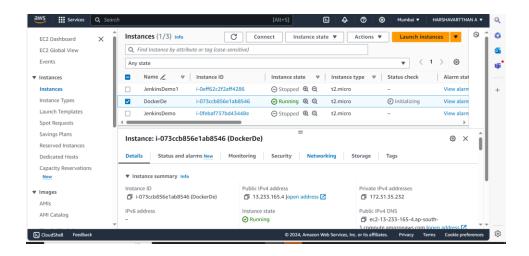
9) Now go to AWS and create a new Instance for docker



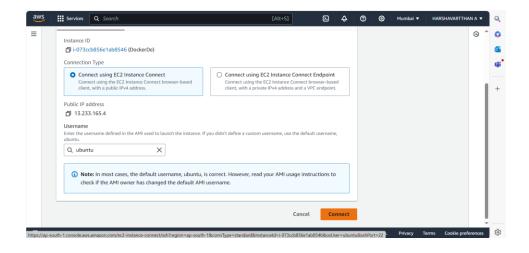
10) Here the new instance is created



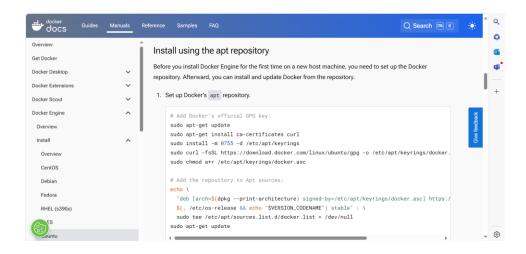
11) Now select the instance, the instance will be already in running state. Now click the connect



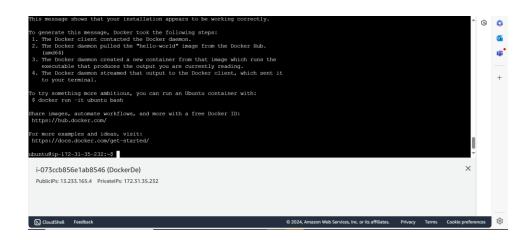
12) Here give ubuntu and click connect.



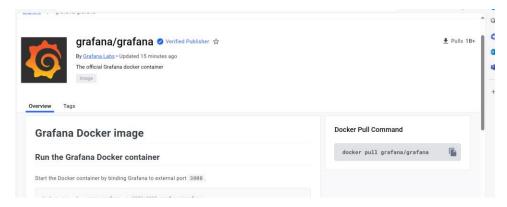
13) Now go to the docker documentation and copy the command and run individually



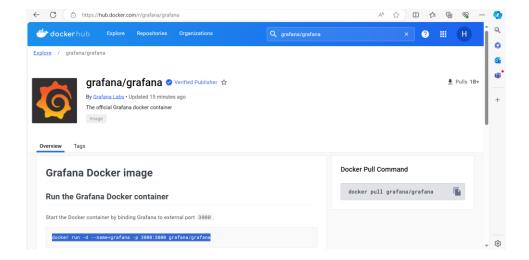
14) Give the command



15) Copy the pull command and run it.

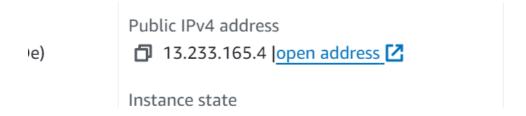


16) And then Grafana Docker image

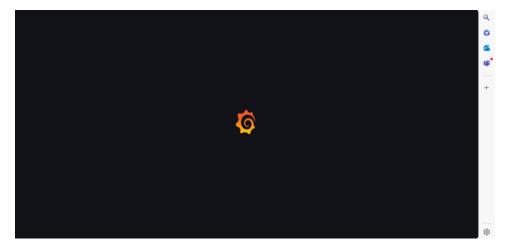


17) The Grafana Docker image code runs successfully

18) And click the click the link in the AWS instance page and change the link as $http://13.233.165.4:3000\,$



Page is loading



19) Here is the Grafana page

