## Apache by docker file on EC2 We are creating our own image, no need to pull #mkdir apache #cd apache #nano index.html admin@ip-172-31-87-252: ~ GNU nano 5.4 index.html h1>Welcome to my zone </h1> Build: **#nano Dockerfile** FROM httpd:latest ( use this image) COPY index.html /usr/local/apache2/htdocs (copy this file ) EXPOSE 80 (inside port : if it is already used use another ) admin@ip-172-31-87-252: ~ GNU nano 5.4 Dockerfile FROM httpd:latest #take this httpd which is lates COPY index.html /usr/local/apache2/htdocs #path of container httpd EXPOSE 80 # opn port 80 #docker build -t cdac:a2. (it will copy file to image) (.represnets current dir) #docker run -d -p 6969(local host):80(container) cdac:a2 docker build -t cdac:a2 . 41 docker run -d -p 6868:80 cdac:a2 Go in setting allow all ports on EC2 Go to browser insert public ip : port 🦪 How to Install Apache in Docker 🛛 🕙 httpd - Official Image | Docker H 🗶 🙋 Instance details | EC2 Manageme 🗶 3 107.22.128.58:6969 ← → C 🔺 Not secure | 107.22.128.58:6969 💌 YouTube 🔃 Classes 😗 projects 🙆 DITISS Material - Go... 🙆 CDAC DITISS - Goo... 🙋 Dashboard | EC2 M... 🌎 GitHub 📁 Cryptography Welcome to my zone