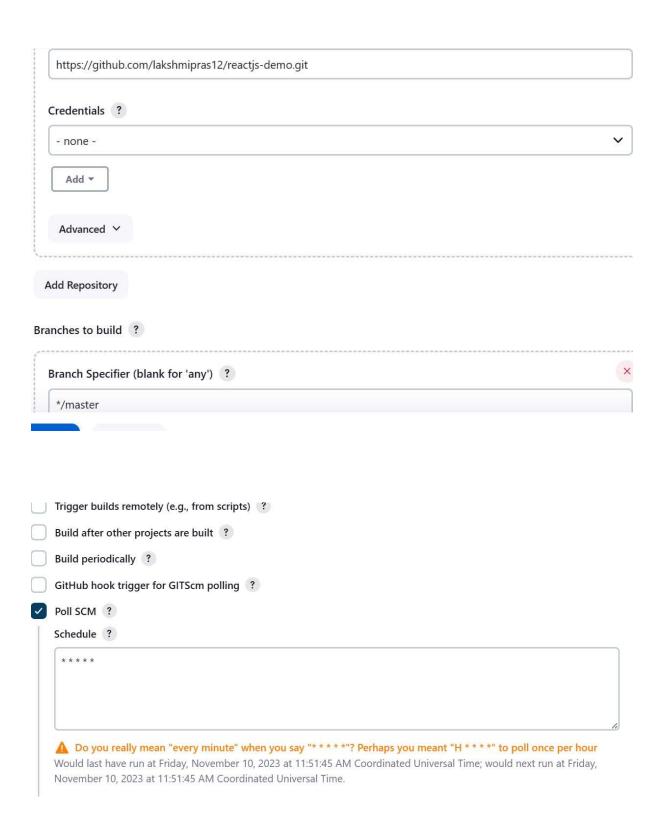
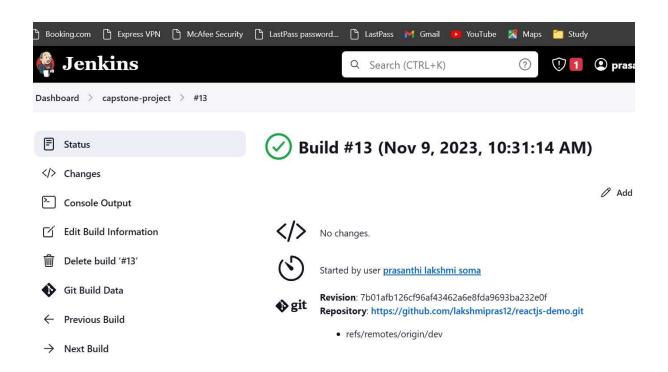
CAPSTONE-PROJECT:	
Github repo url:	
https://github.com/lakshmipras12/reactjs-demo.git	
deployed site url:	
https://hub.docker.com/repositories/lakshmipras12	
Docker images:	
lakshmipras12/dev-react	
lakshmipras12/prod-react	
screenshots:	
Jenkins configuration settings screenshot	
General	Enabled 🕜
Description	
my 1st capstone-project in devops	
Plain text Preview	
Discard old builds ?	
GitHub project	
Save Apply	

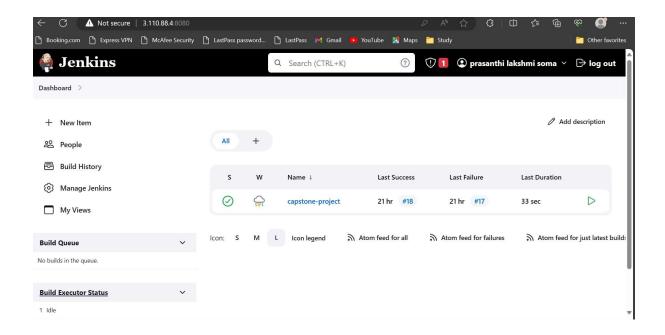


Execute step commands:

Build Steps

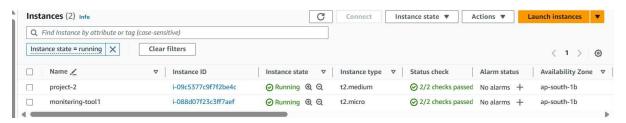






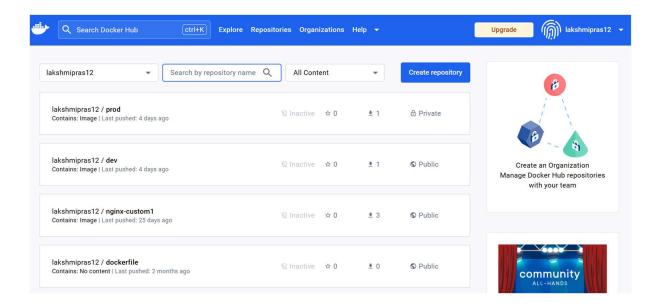
4b701b99fec7: Mounted from lakshmipras12/dev
f126bda54112: Mounted from lakshmipras12/dev
01e36c0e0b84: Mounted from lakshmipras12/dev
f606ee22576d: Mounted from lakshmipras12/dev
901e6dddcc99: Mounted from lakshmipras12/dev
38067ed663bf: Mounted from lakshmipras12/dev
854101110f63: Mounted from lakshmipras12/dev
81fdcc81a9d0: Mounted from lakshmipras12/dev
cc2447e1835a: Mounted from lakshmipras12/dev
react: digest: sha256:245d648399b155ab643527227a6af584854e9af80e784633648ca823958a3b4d size: 2199
Finished: SUCCESS

AWS (ec2-console and SG configure)

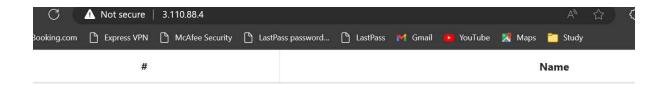


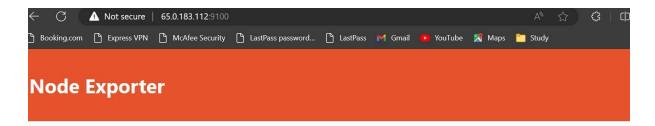


Dockerhub repo with images:



Deployed site page:





Prometheus Node Exporter

Version: (version=1.7.0, branch=HEAD, revision=7333465abf9efba81876303bb57e6fadb946041b)

• Metrics

Monitering health check status:

