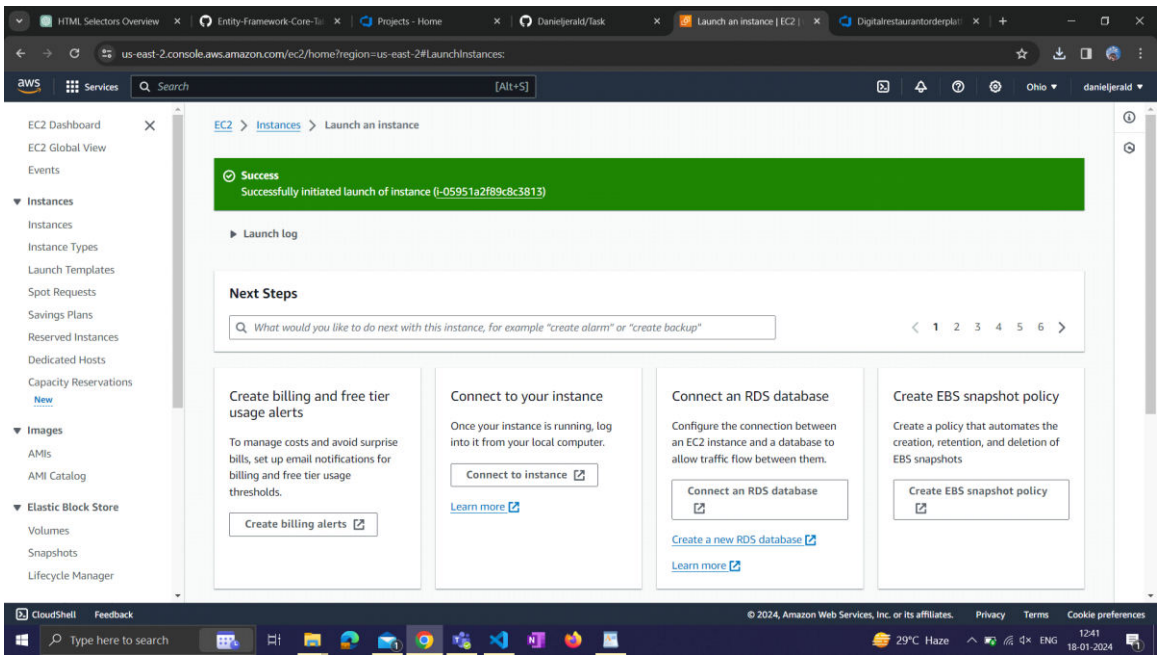
Daniel Samson M

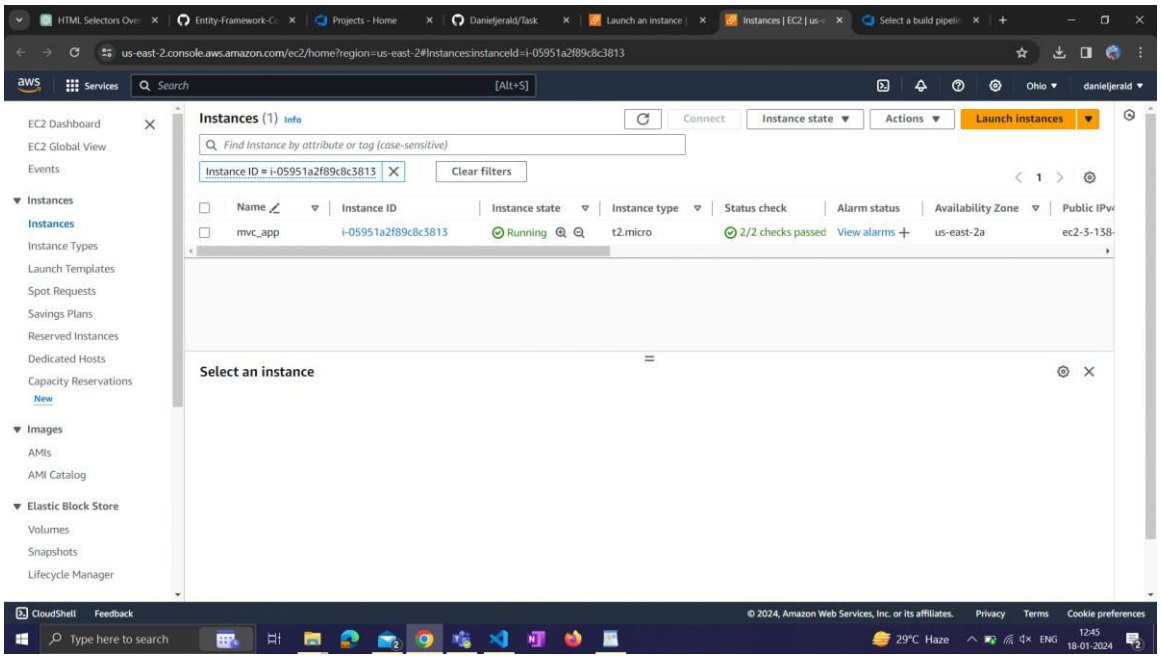
ACE11598

AWS EC2 TASKS

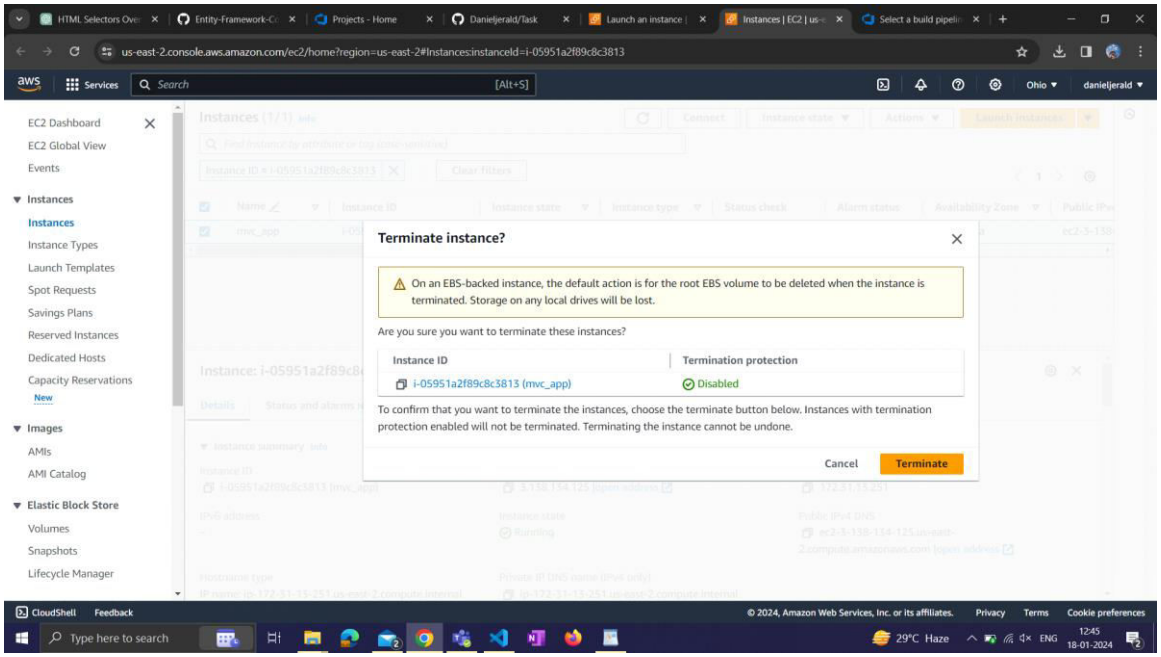
1) After successful creation of instance.



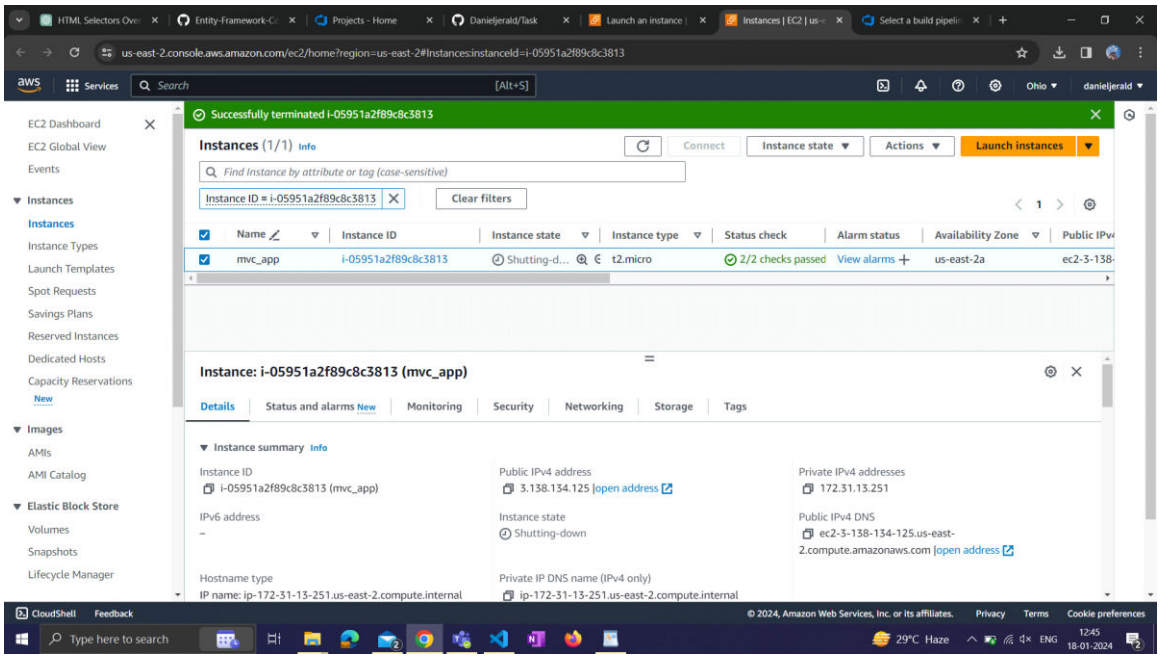
2) The instance is in running state.



3. Terminating the instance.



4) After successfully shutdown the instance


us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Instances:instanceId=i-05951a2f89c8c3813
Successfully terminated i-05951a2f89c8c3813
Instances (1/1) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
Instance ID = i-05951a2f89c8c3813
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
mvc_app
i-05951a2f89c8c3813
Shutting-d...
t2.micro
2/2 checks passed
View alarms
us-east-2a
Instance: i-05951a2f89c8c3813 (mvc_app)
Details
Status and alarms New
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance ID
i-05951a2f89c8c3813 (mvc_app)
Public IPv4 address
3.138.134.125 |open address
Private IPv4 addresses
172.31.13.251
IPv6 address
–
Instance state
Shutting-down
Public IPv4 DNS
ec2-3-138-134-125.us-east-2.compute.amazonaws.com |open address
Hostname type
IP name: ip-172-31-13-251.us-east-2.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-13-251.us-east-2.compute.internal
EC2 Dashboard
EC2 Global View
Events
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
CloudShell
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