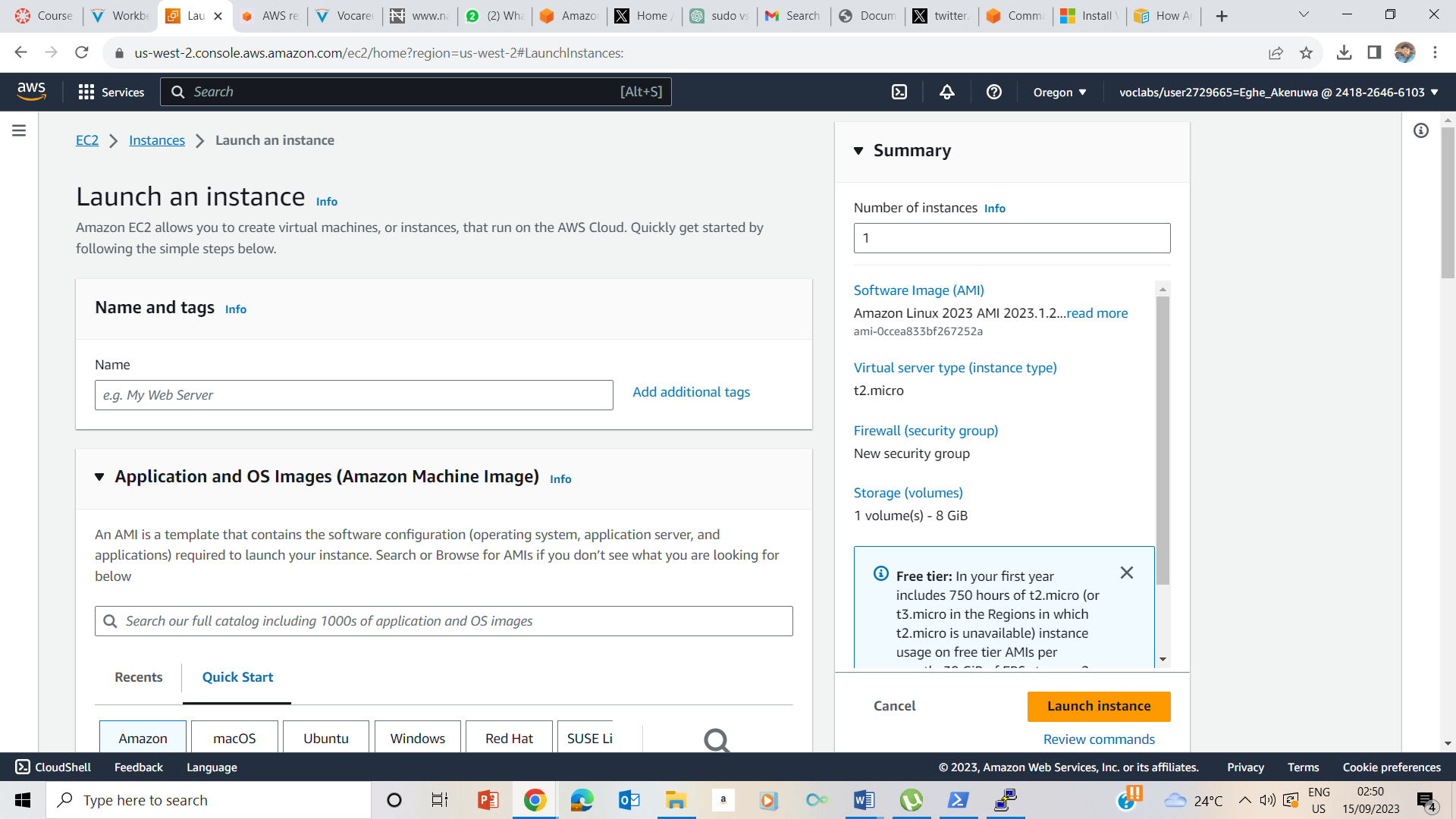
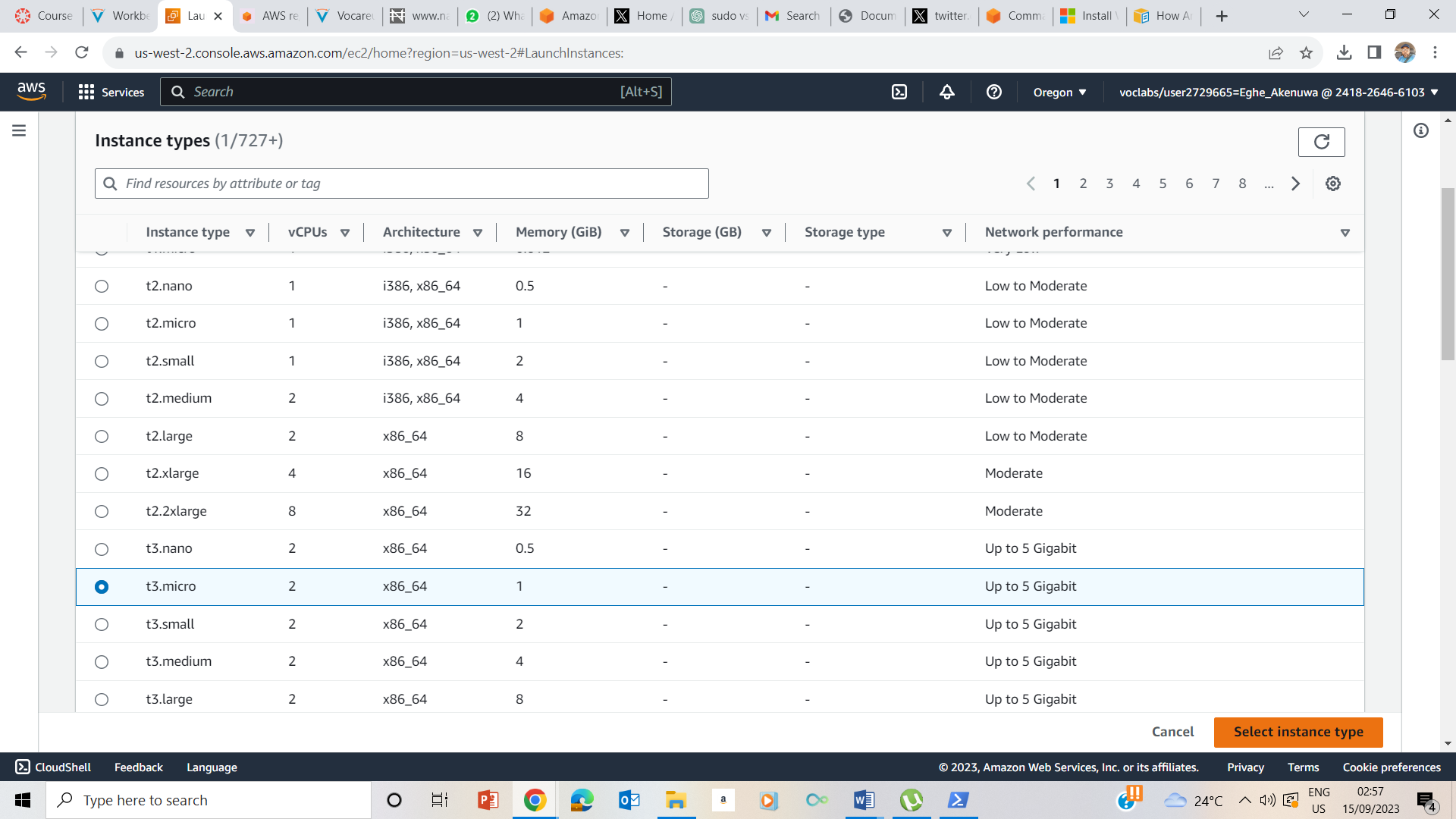
**Task 1: Investigate the customer's environment**

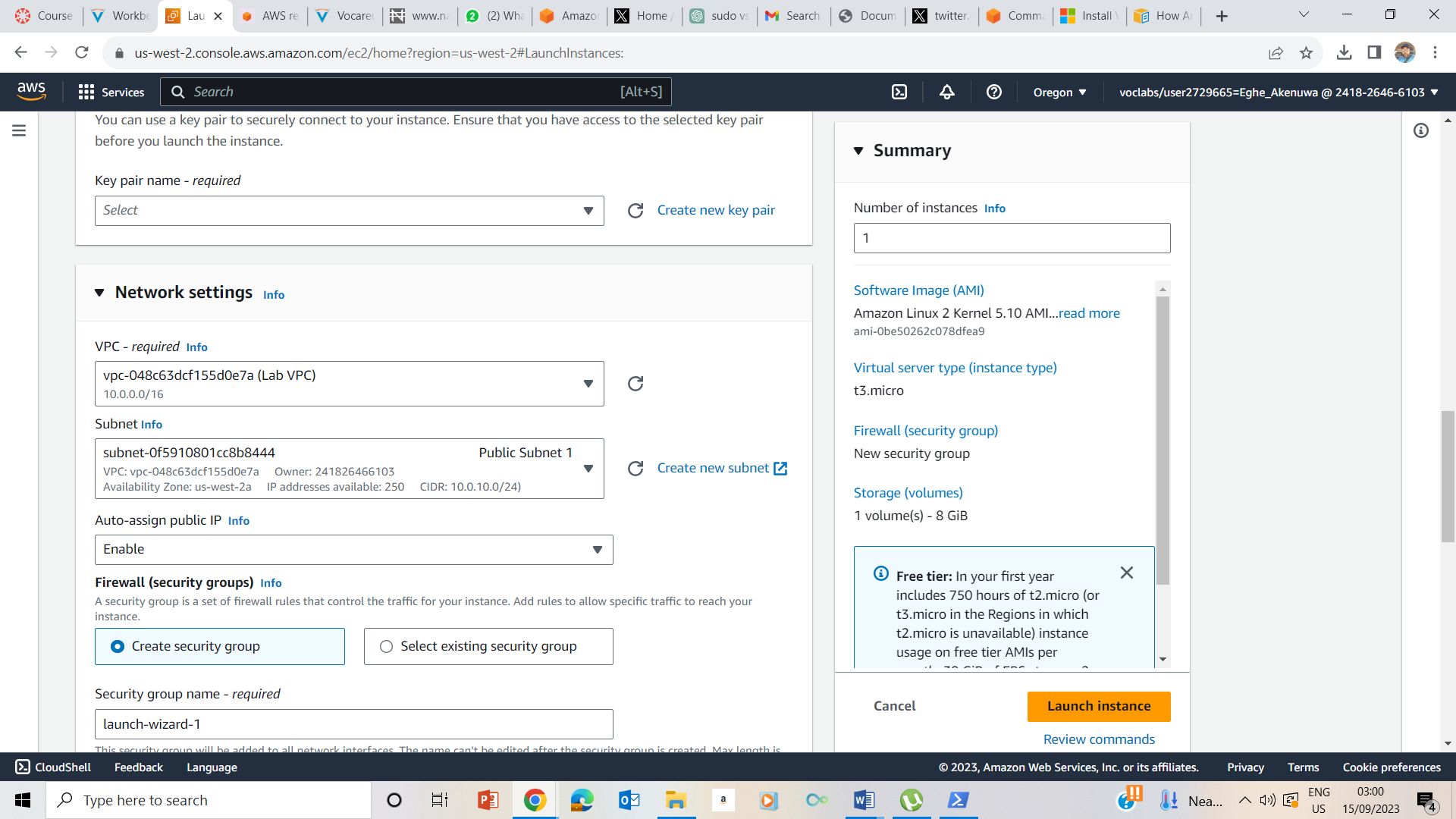
Launching an Instance

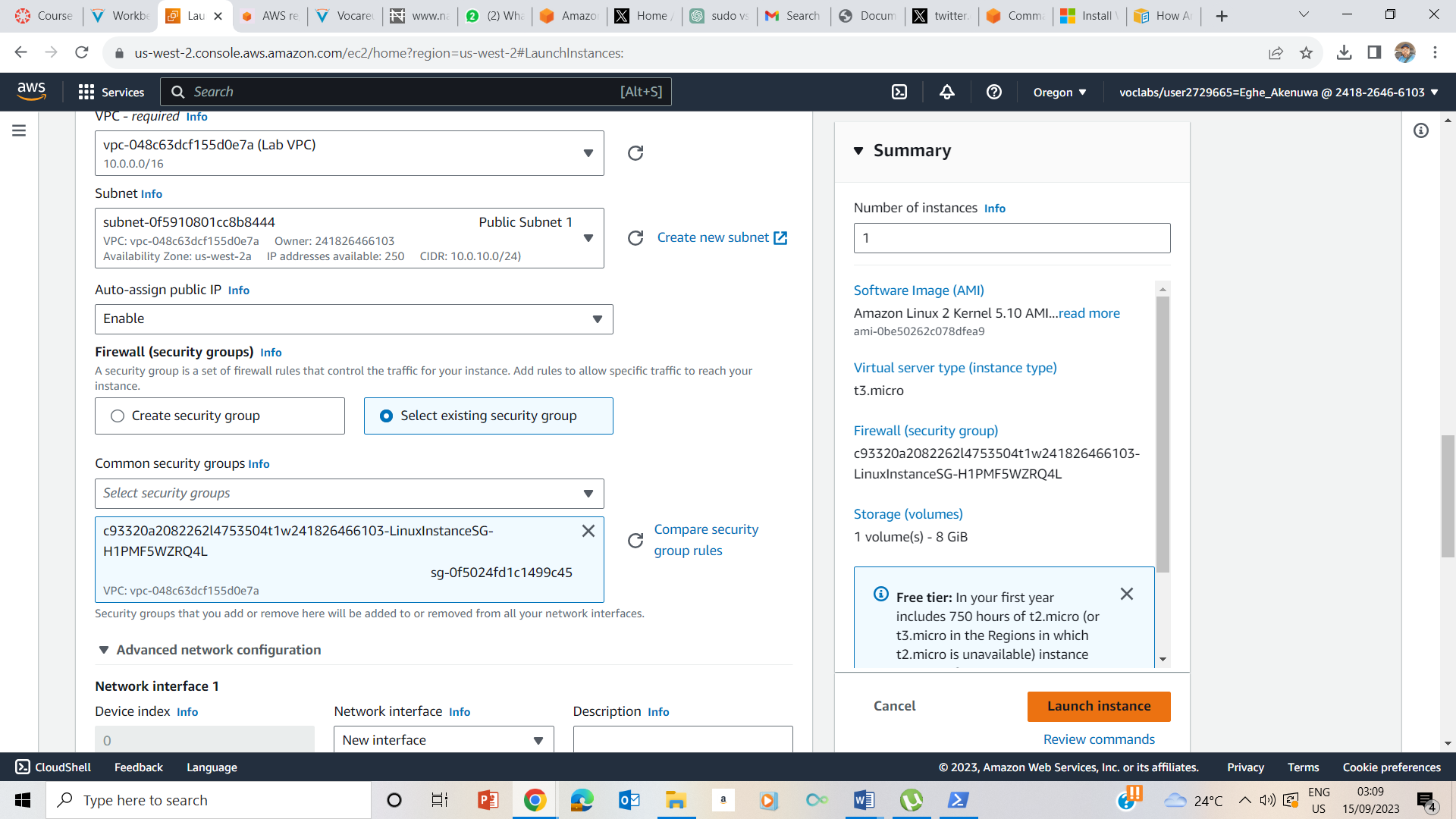


Choosing an AMI- Choosed AMAZON Linux 2 AMI (HVM)

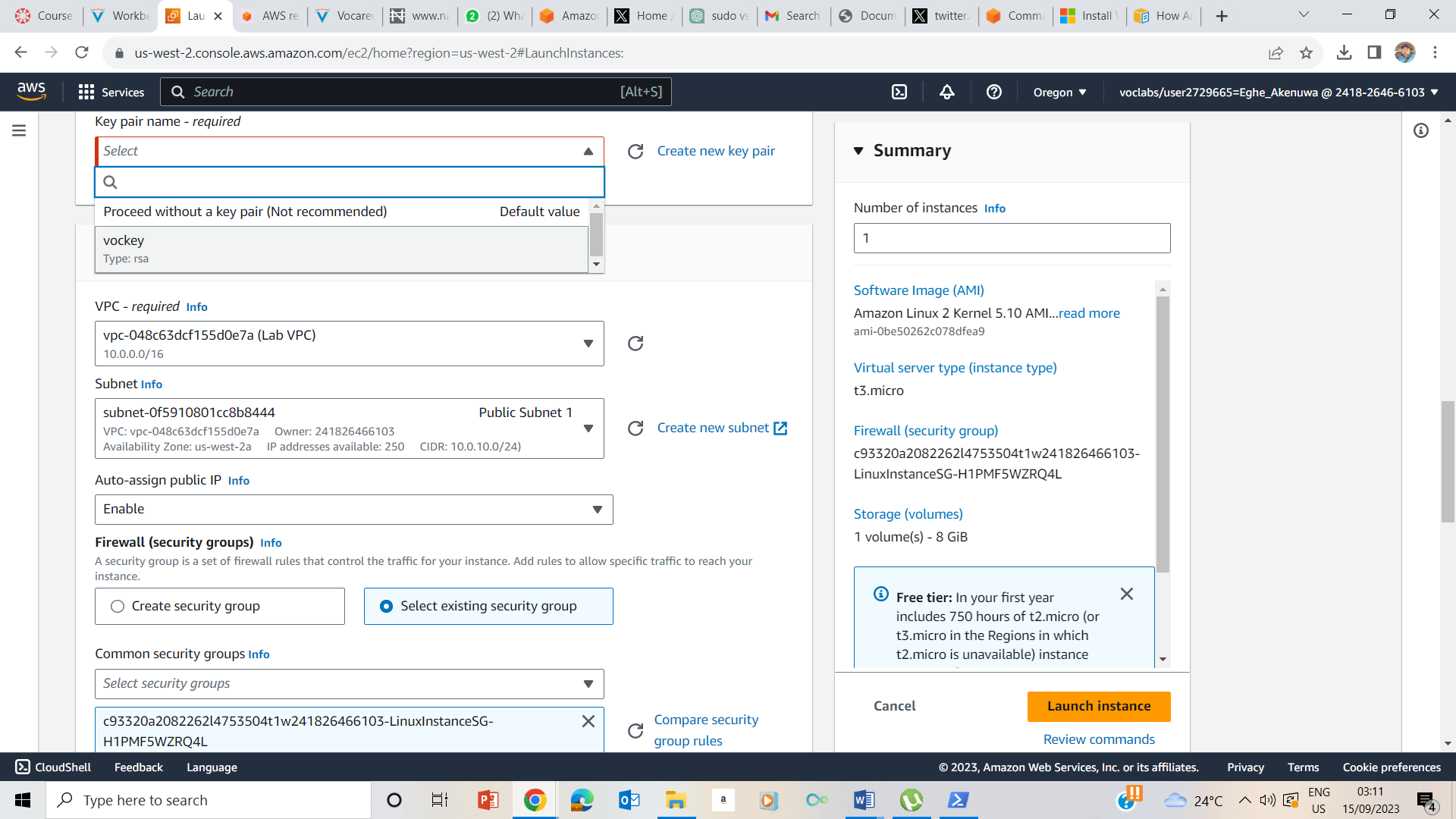
CHOOSE t3.micro intant type



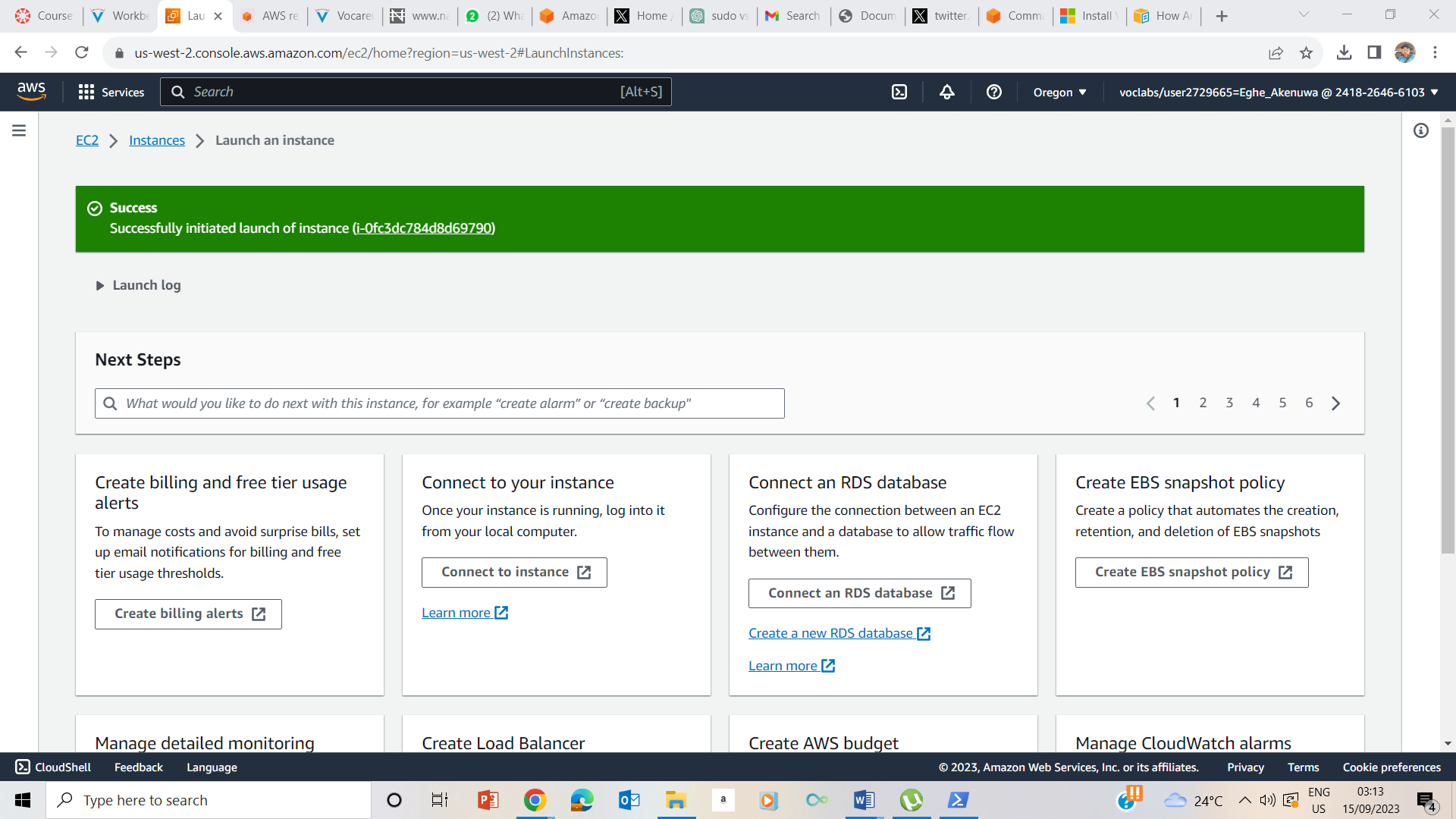




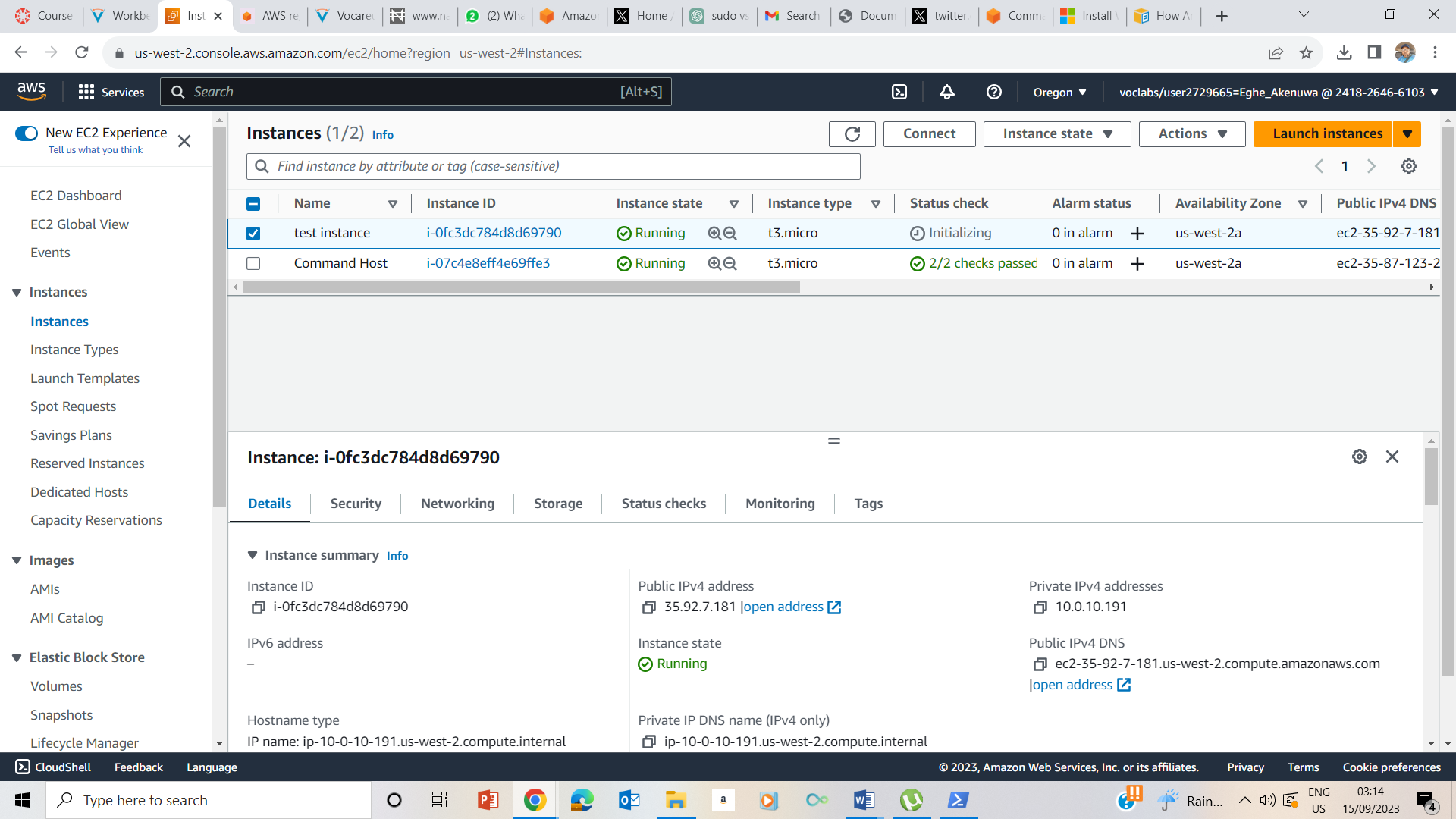
Selected Vockey key pair



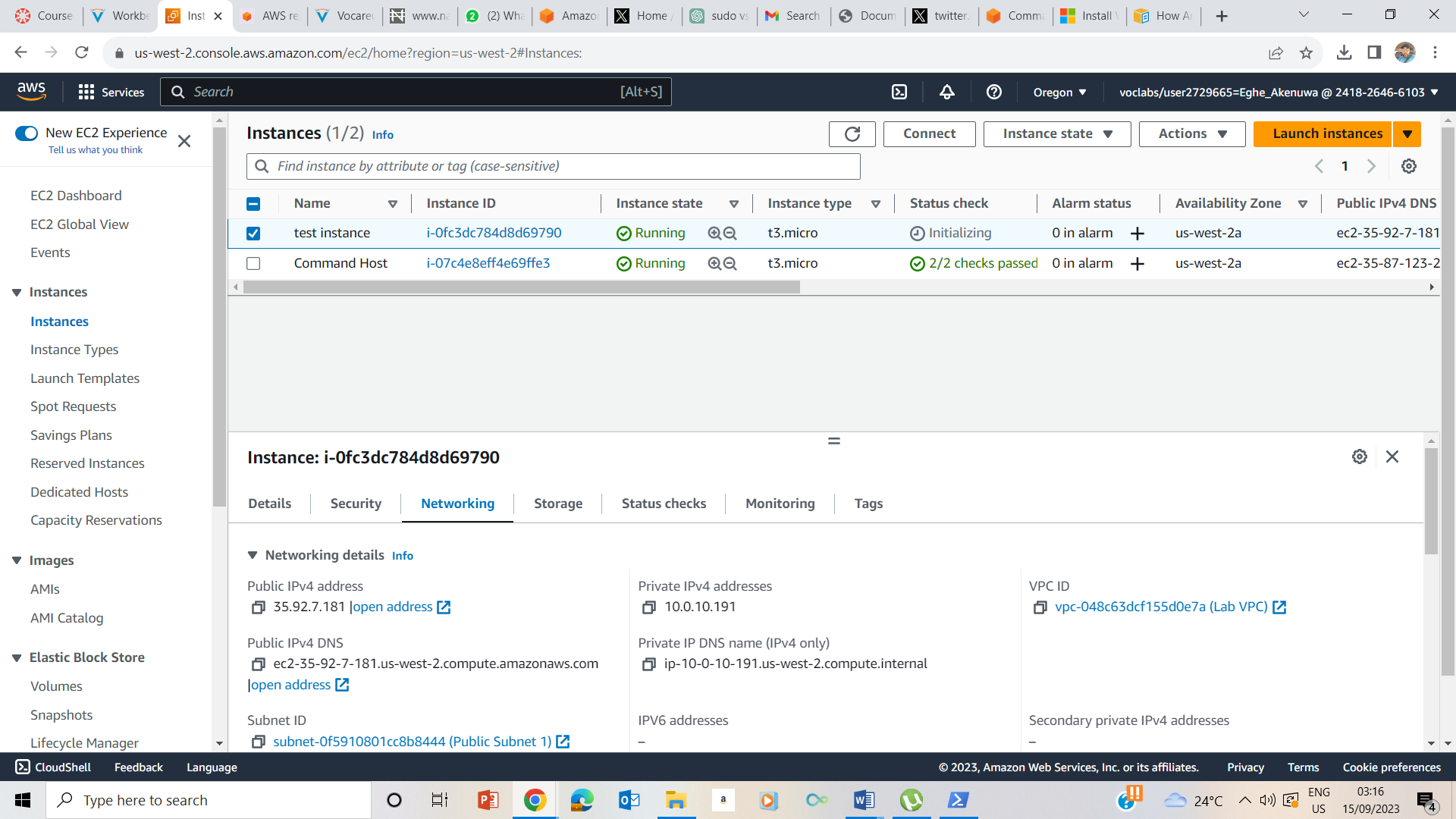
Instance successfully Launched



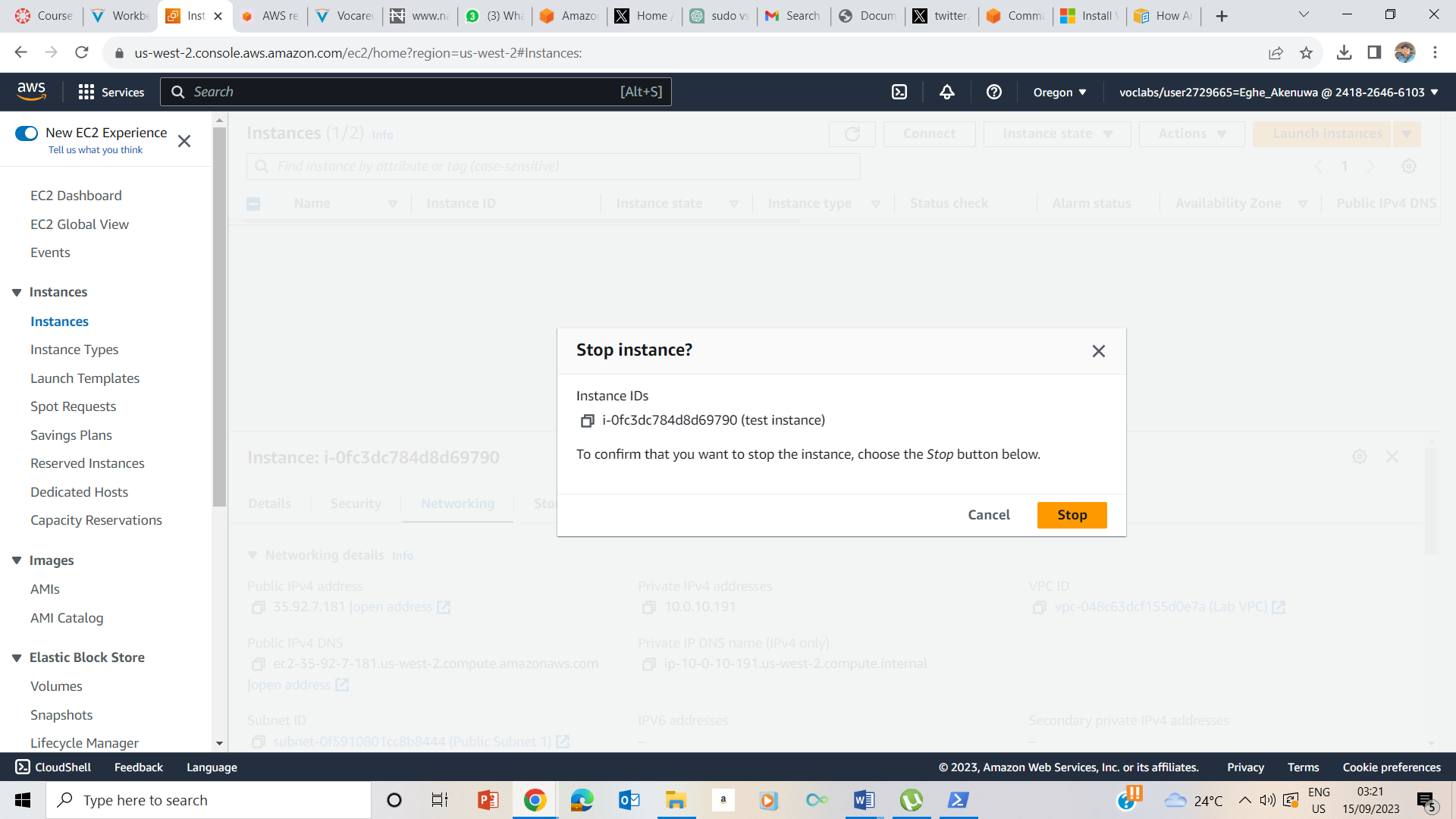
Launched test instance



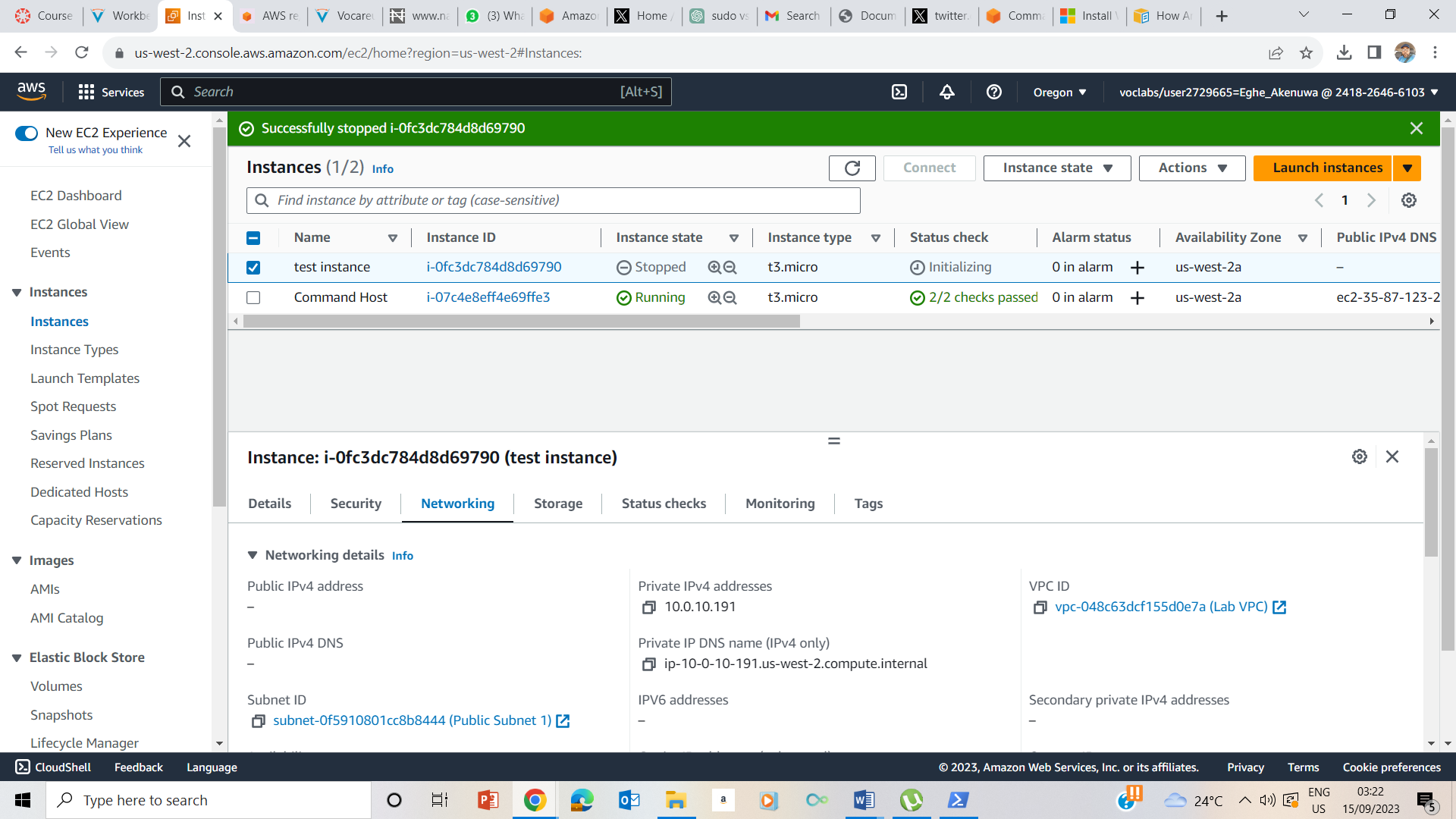
Selected the test instance and Networking



Stopping the Instance



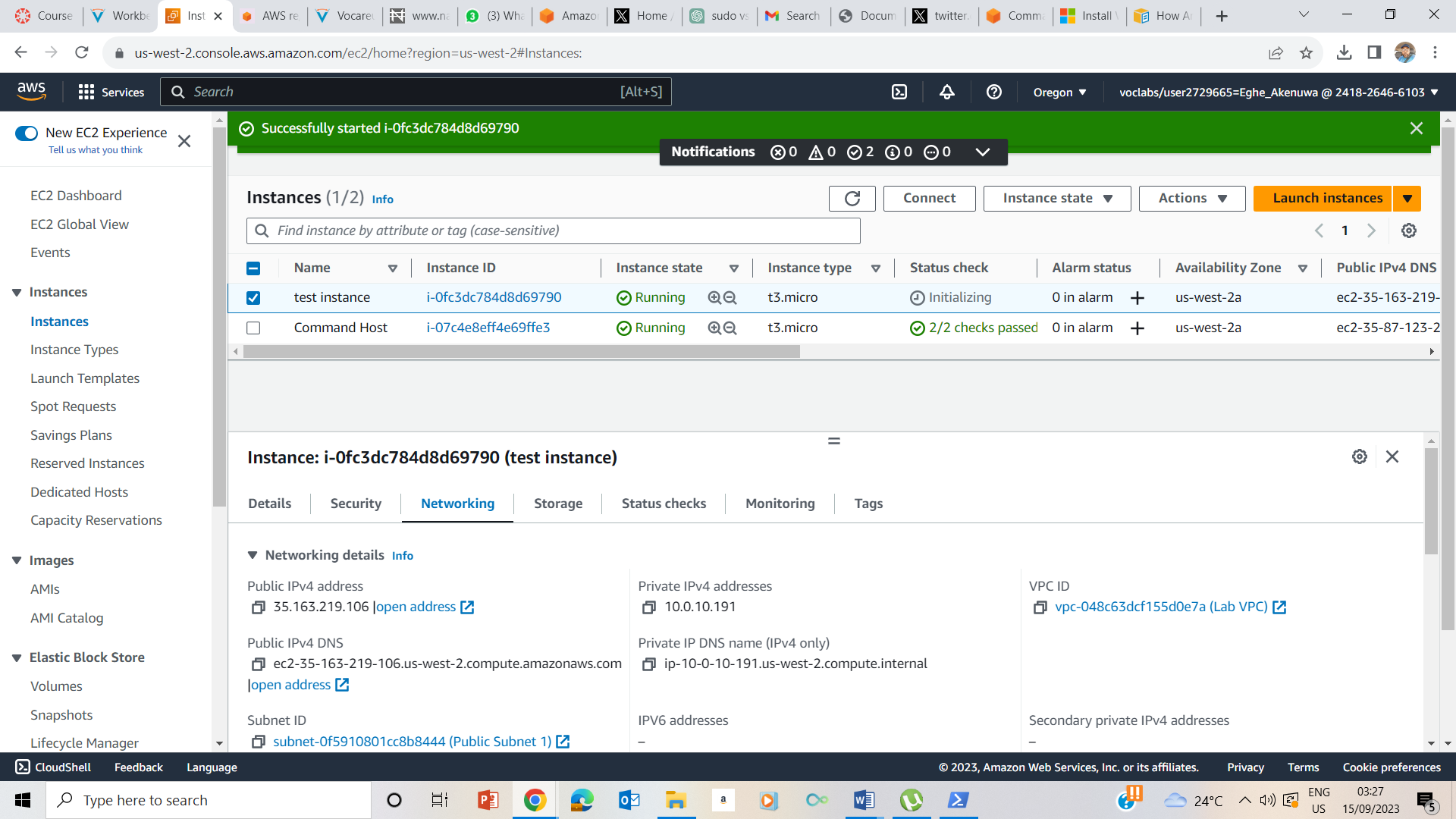
Instance Stopped



Various Instant States

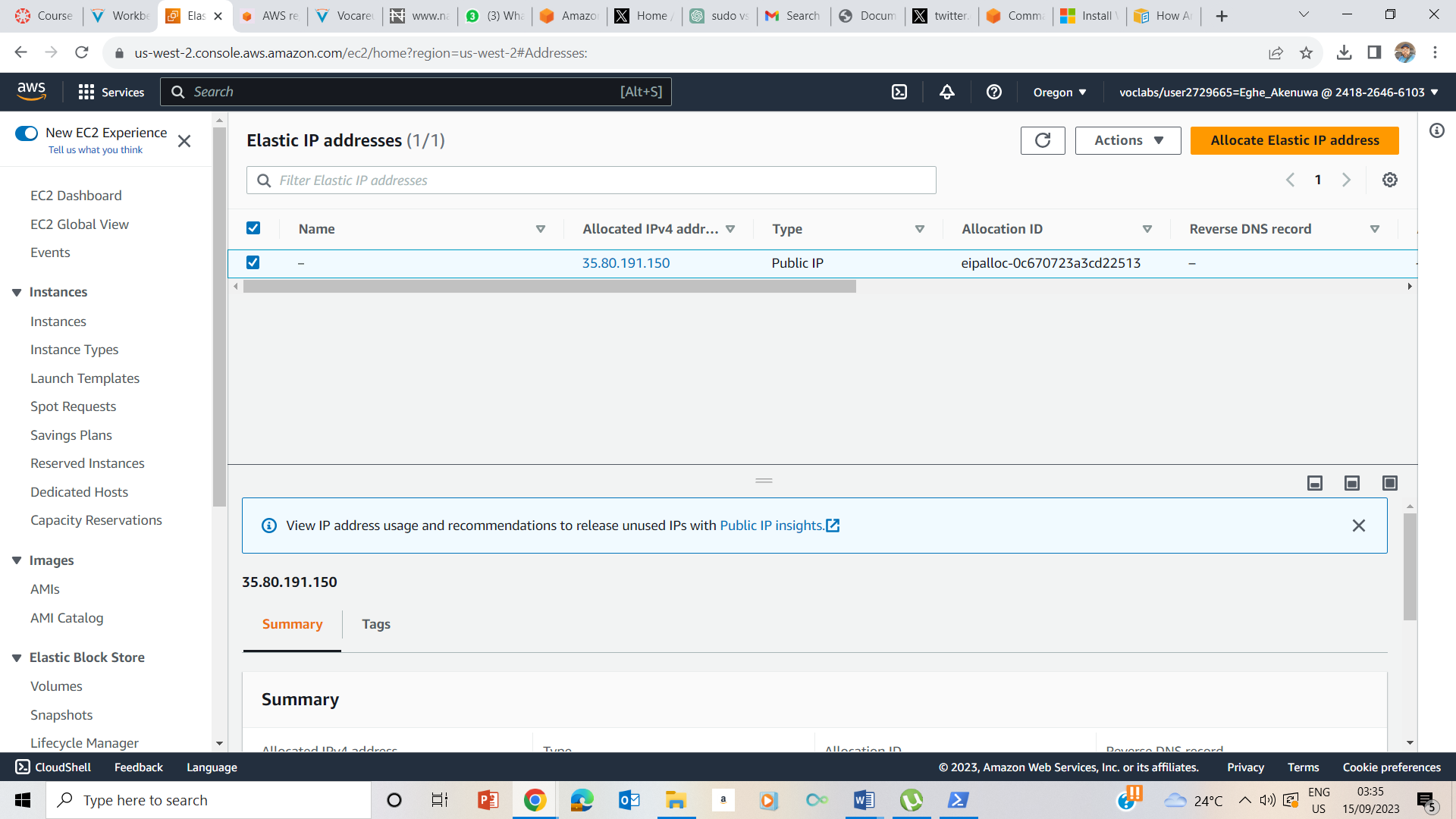


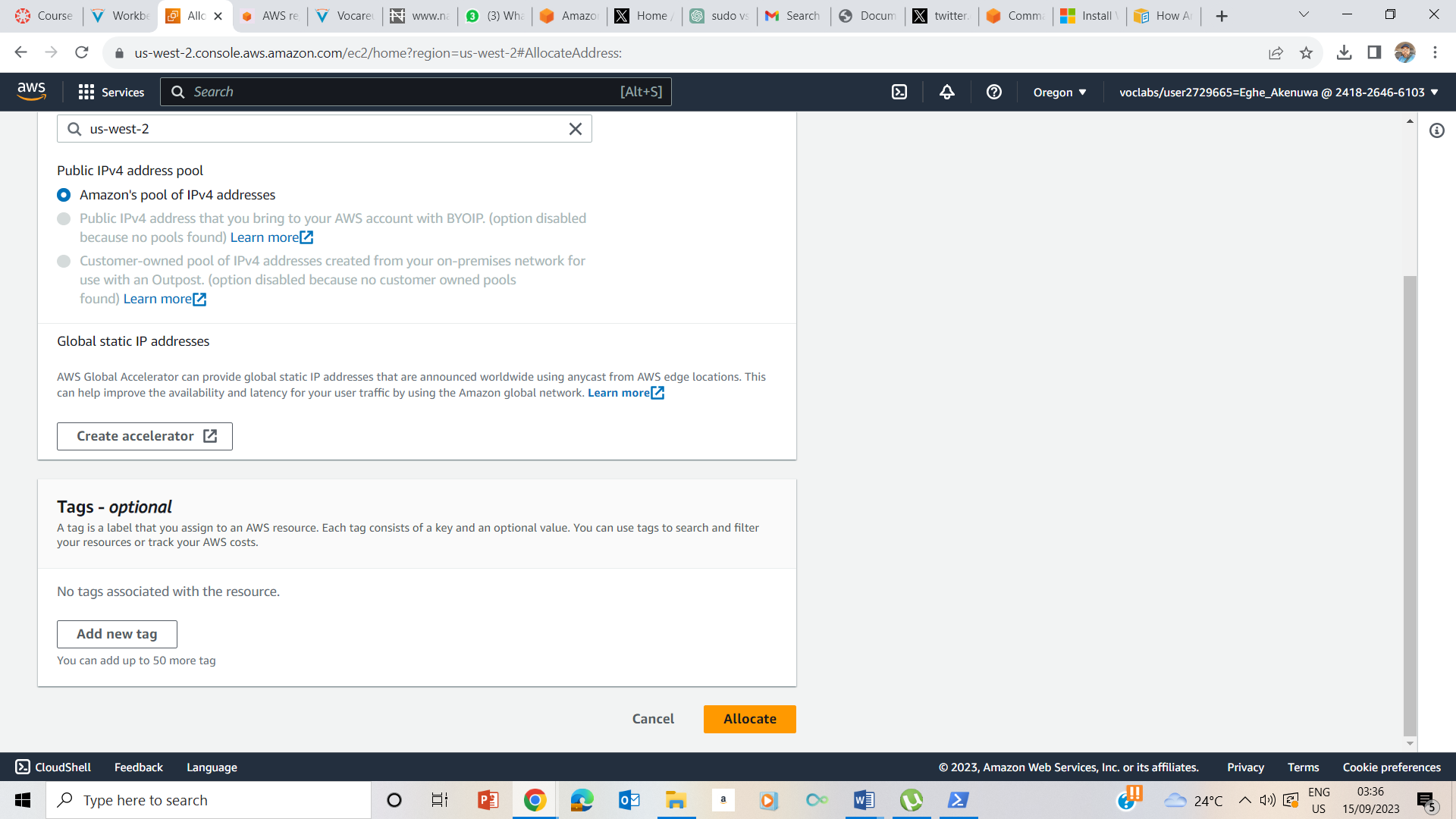
Started the Instance

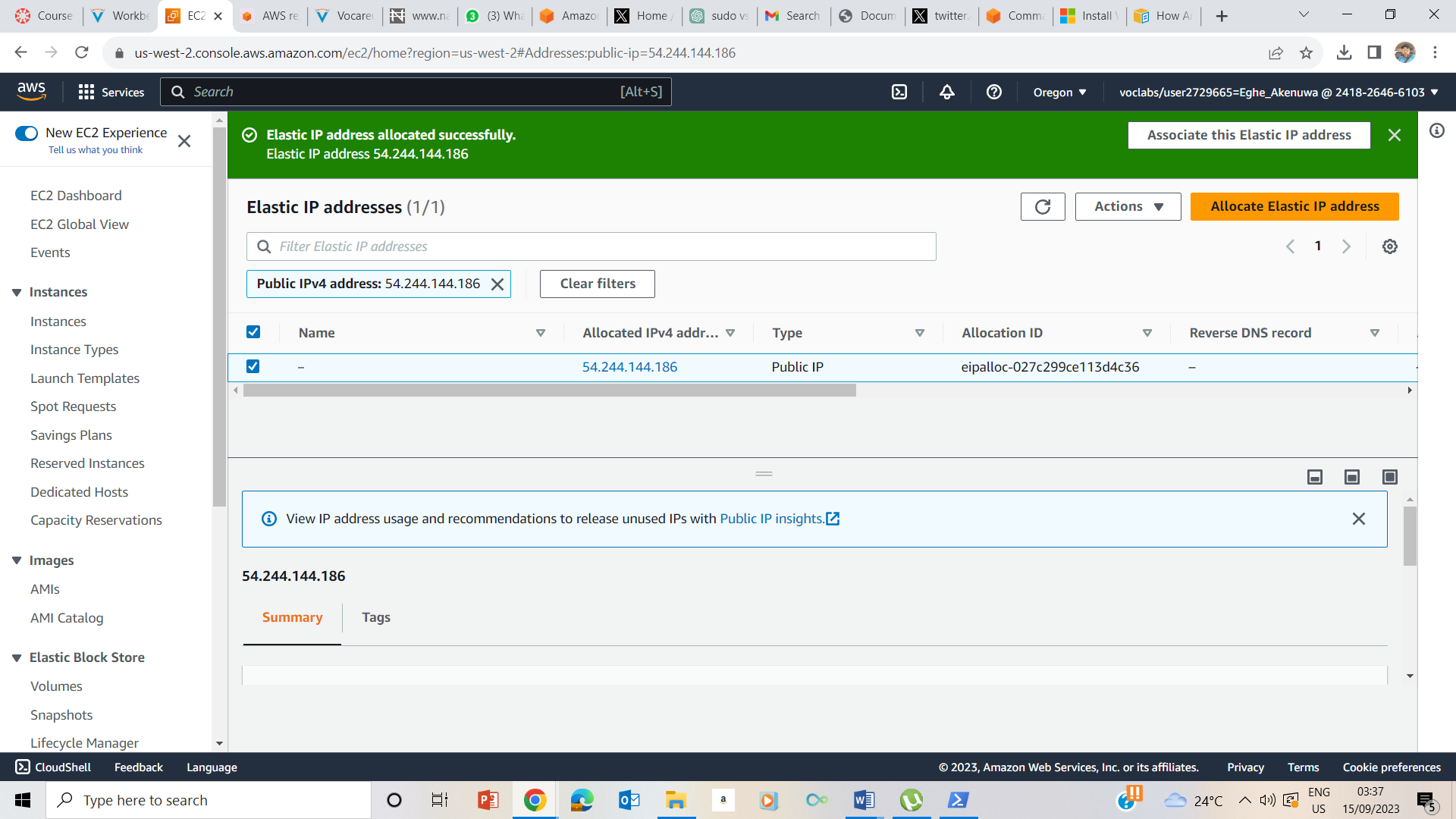


The previous public ip address was 35.92.7.181 and this new public ip address is 35.163.219.106 thus it is a dynamic public ip address while the private ip address remained same as 10.0.10.191.

Allocation of elastic ip







Associate the Elastic ip address

