

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile for 'DURVESH PALKAR' in 'N. Virginia'. The left sidebar contains a navigation menu with categories like 'New EC2 Experience', 'EC2 Dashboard', 'INSTANCES', 'IMAGES', and 'ELASTIC BLOCK STORE'. The main content area displays a table of EC2 instances. One instance is visible: 'Ubuntu' with Instance ID 'i-06d60f1447d765503', Instance Type 't2.micro', Availability Zone 'us-east-1e', and State 'running'. Below the table, the details for this instance are shown, including its Public DNS (IPv4) 'ec2-100-25-201-197.compute-1.amazonaws.com' and IPv4 Public IP '100.25.201.197'. An 'Activate Windows' watermark is visible in the bottom right corner of the console window.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Ubuntu	i-06d60f1447d765503	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-25-201-197.co...

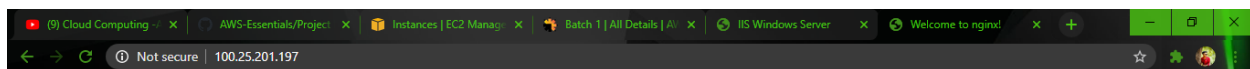
Instance: **i-06d60f1447d765503 (Ubuntu)** Public DNS: **ec2-100-25-201-197.compute-1.amazonaws.com**

Description | Status Checks | Monitoring | Tags

Instance ID: i-06d60f1447d765503 | Public DNS (IPv4): ec2-100-25-201-197.compute-1.amazonaws.com | IPv4 Public IP: 100.25.201.197

Instance state: running

Activate Windows
Go to Settings to activate Windows.



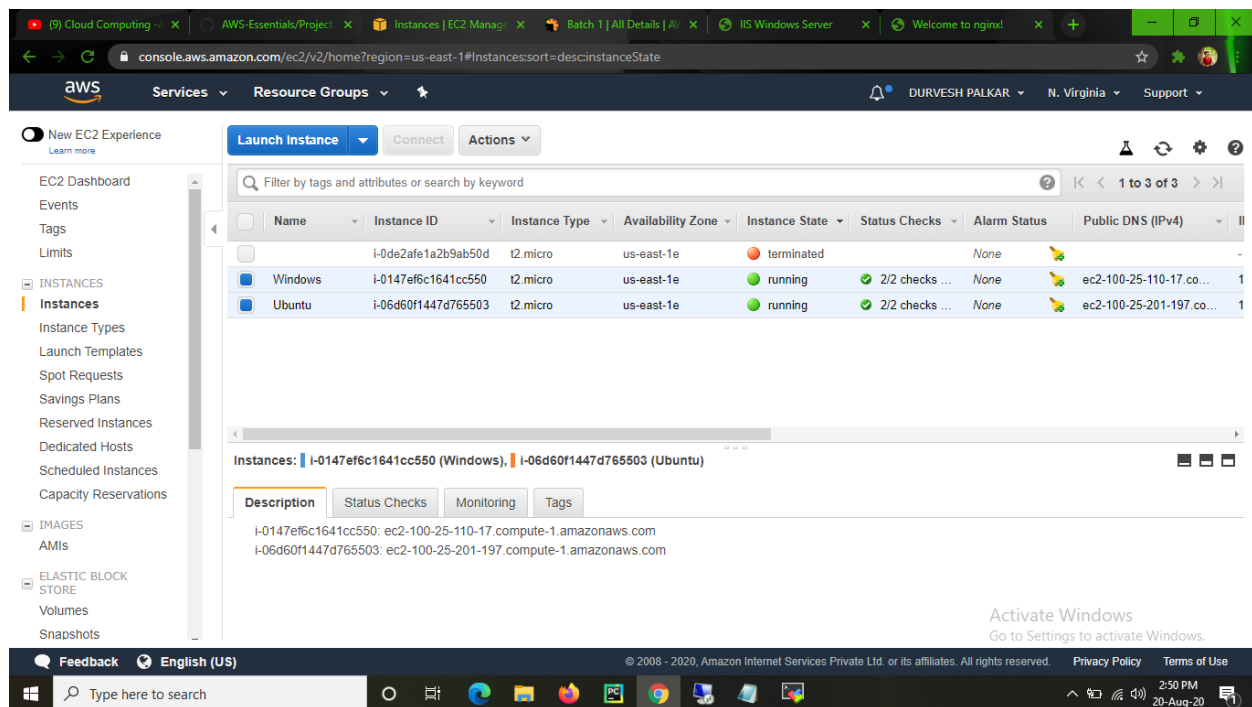
Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

Activate Windows
Go to Settings to activate Windows.



LETS UPGRADE – AWS ESSENTIALS

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PROJECT 1 – Completed

PROJECT 2 – Completed