

ASSIGNMENT DAY-3

Name: Phebe. Devadattam

Email ID: phebedeva@gmail.com

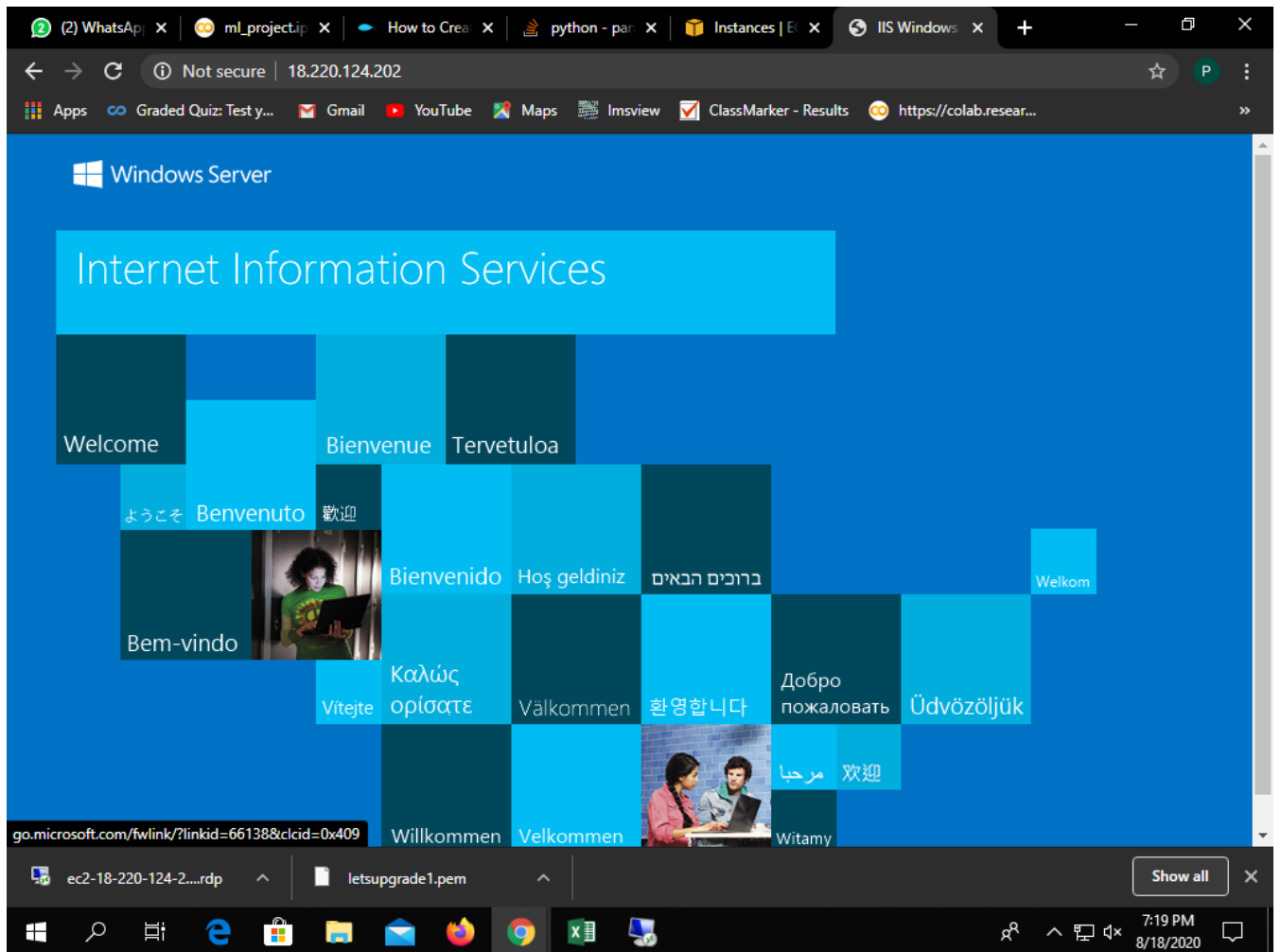
PROJECT 1: Deploying a web server in Windows instance

202IPv4 Public IP: 18.220.124.202

The screenshot displays the AWS Management Console interface. The top navigation bar shows the user is logged in as Phebe Devadattam in the Ohio region. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Images, and more. The main content area shows a list of EC2 instances. A table lists the instance details:

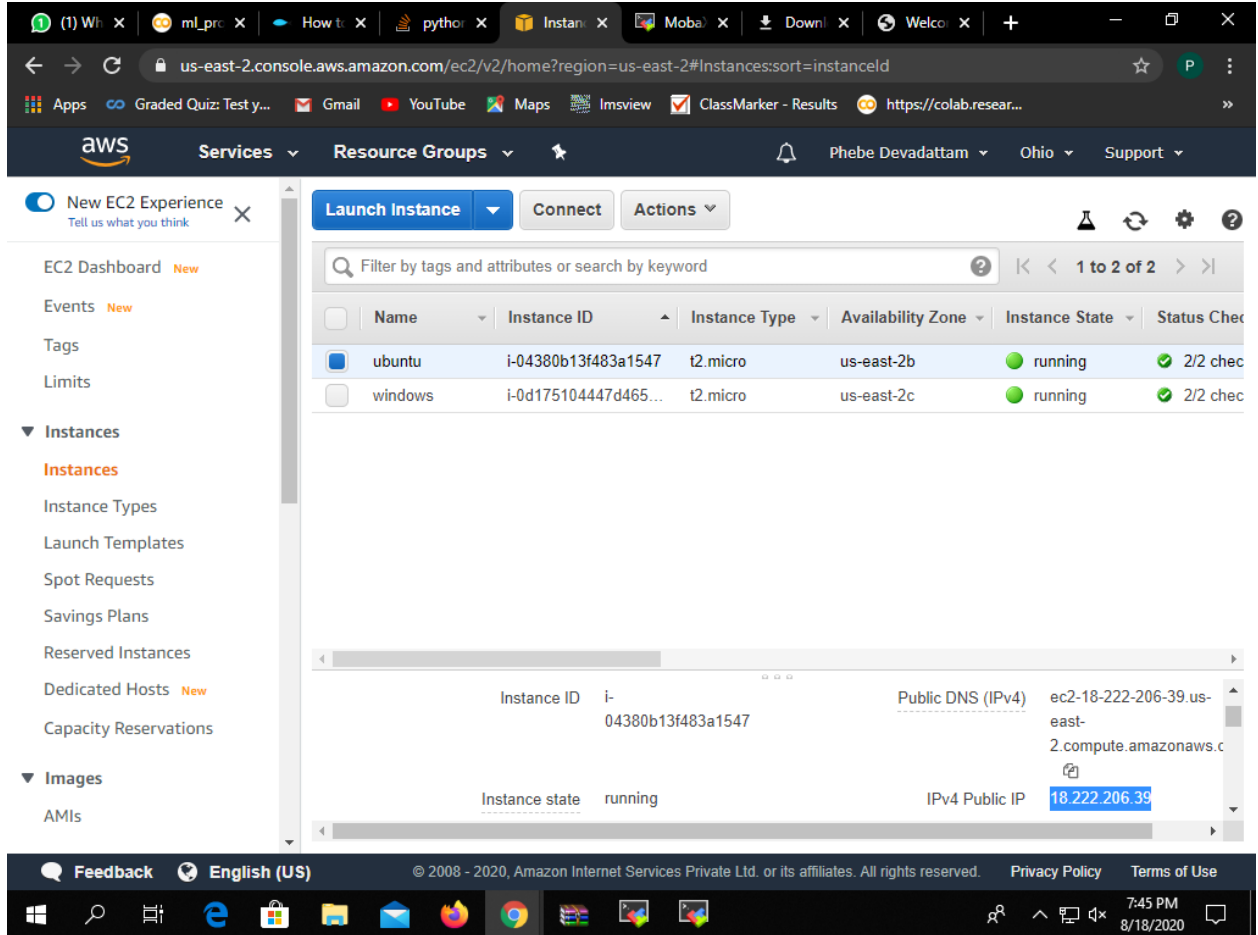
Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Check
windows	i-0d175104447d46545	t2.micro	us-east-2c	running	2/2 checks passed

Below the table, a detailed view of the instance 'i-0d175104447d46545' is shown. It includes the instance state (running), instance type (t2.micro), and the IPv4 Public IP address (18.220.124.202). The bottom of the screenshot shows a Windows taskbar with various application icons and a system clock indicating 7:19 PM on 8/18/2020.



PROJECT 2: Deploying a web server in Ubuntu instance

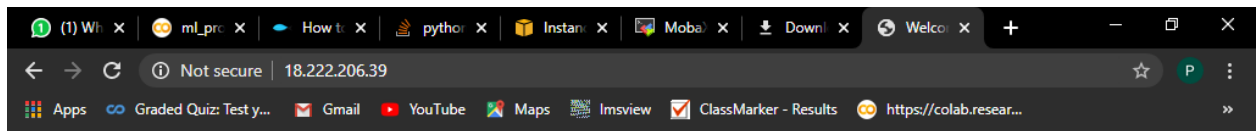
202IPv4 Public IP: 18.222.206.39



The screenshot displays the AWS Management Console interface for the us-east-2 region. The left sidebar shows navigation options like EC2 Dashboard, Events, Tags, Limits, Instances, and Images. The main content area shows a list of EC2 instances. One instance named 'ubuntu' is highlighted, showing its details in a summary view below the list.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Check
ubuntu	i-04380b13f483a1547	t2.micro	us-east-2b	running	2/2 checks passed
windows	i-0d175104447d465...	t2.micro	us-east-2c	running	2/2 checks passed

Property	Value
Instance ID	i-04380b13f483a1547
Public DNS (IPv4)	ec2-18-222-206-39.us-east-2.compute.amazonaws.com
Instance state	running
IPv4 Public IP	18.222.206.39



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.

