AWS Essentials Batch-1 | Day-3 Assignment

Project-1:-

Deploying a web server in Windows instance

Task 1: Create a windows instance using AMI: Microsoft Windows Server 2019 Base.

Public IP for Windows: 52.15.234.105

Task 2: Launch the Windows instance using RDP

Task 3: Install IIS web server using PowerShell ISE

Install-WindowsFeature -name Web-Server -IncludeManagementTools

Task 4: Verify successful installation of IIS Web Server
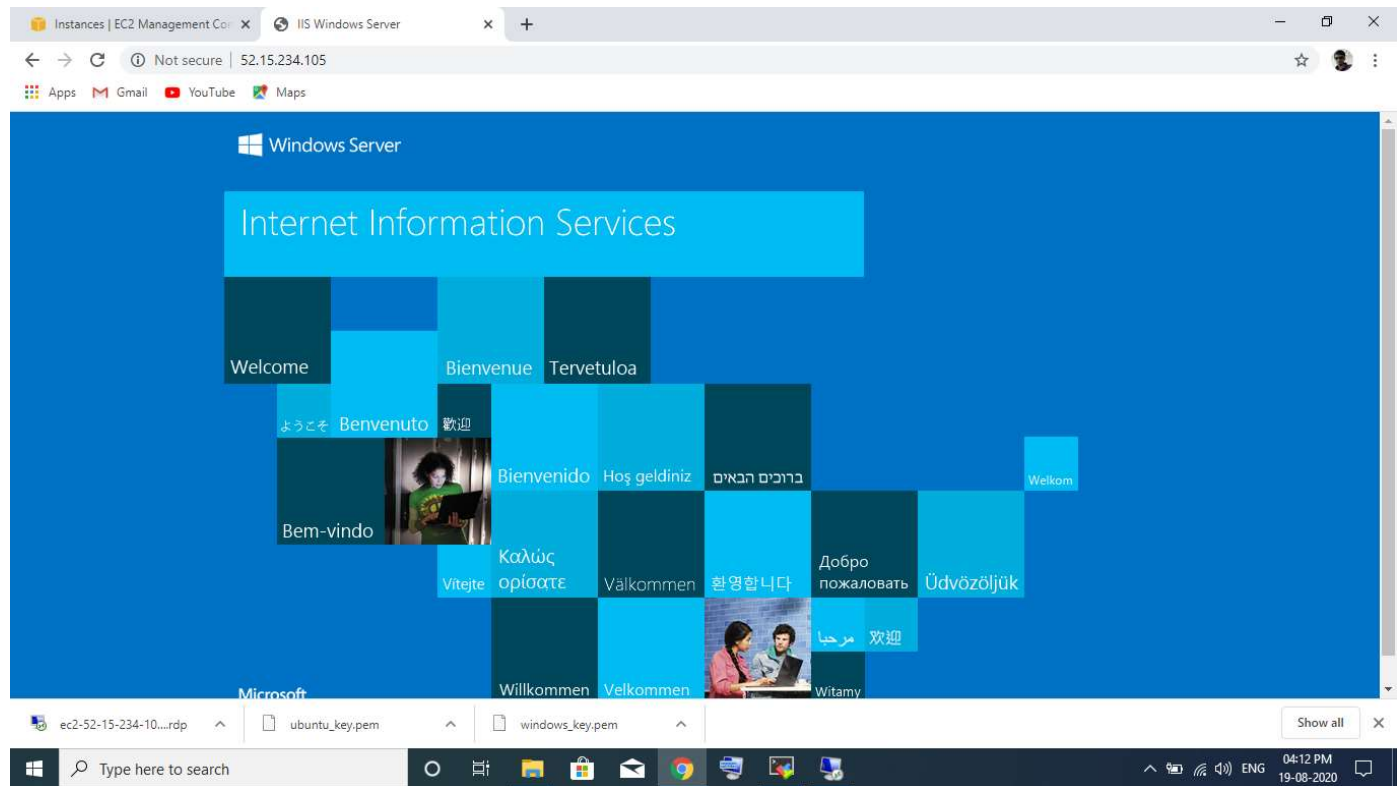
Project-2:-

Deploying a web server in Ubuntu instance

Task 1: Create a Ubuntu instance using AMI: Ubuntu Server 18.04 LTS (HVM), SSD Volume Type.

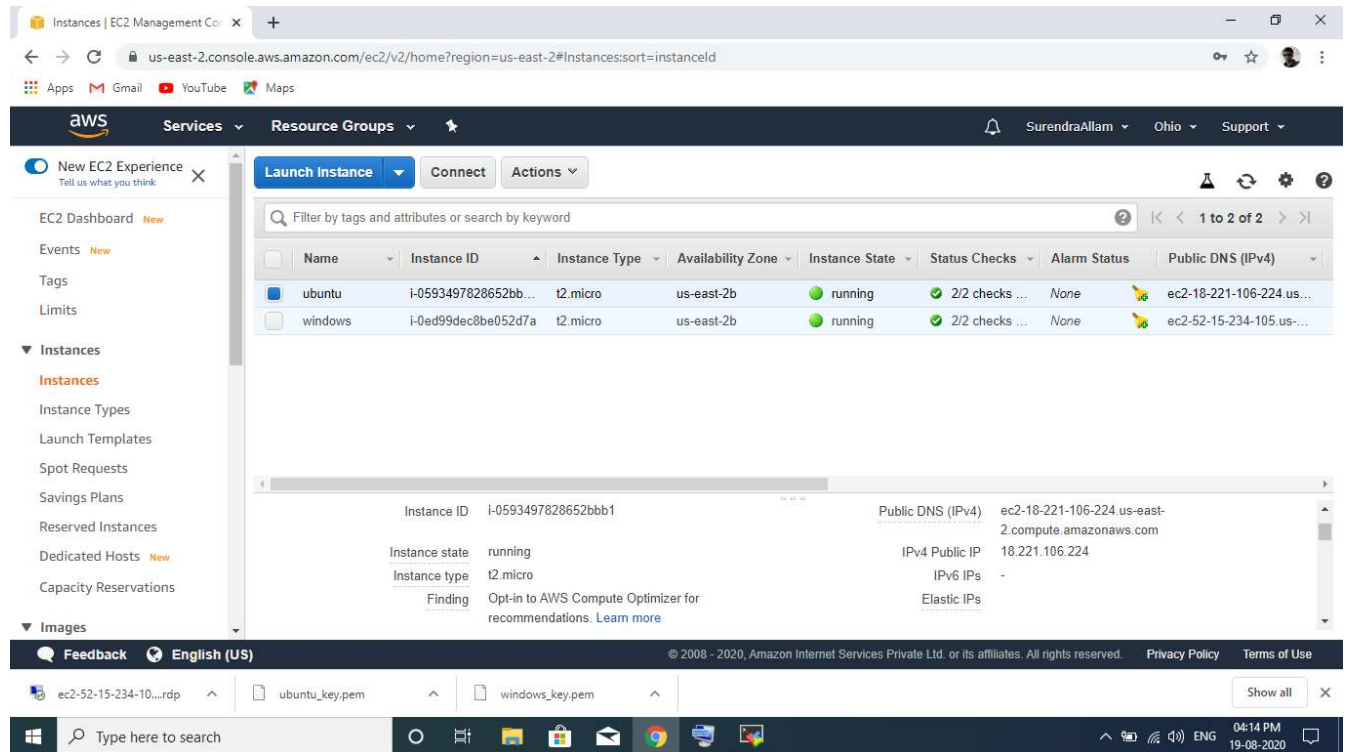**Public IP for Ubuntu: 18.221.106.224**

Task 2: Download and install MobaXterm Portable Edition

Task 3: Install ngnix web server using bash

 sudo apt-get -y update

sudo apt-get -y install nginx

Task 4: Verify successful installation of ngnix

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.