

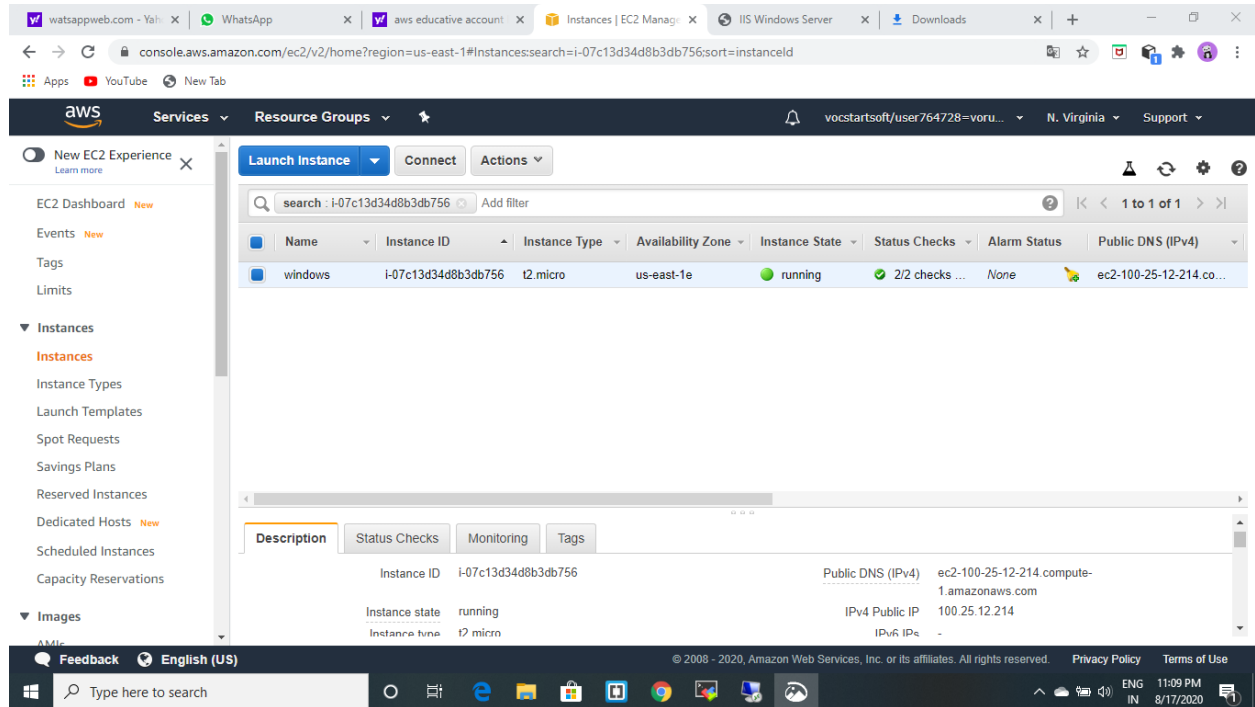
NAME: Preethi Patel

I have done this project using aws educative startar account

Project name: CREATING INSTANCES

1. windows instance

2. ubuntu instance



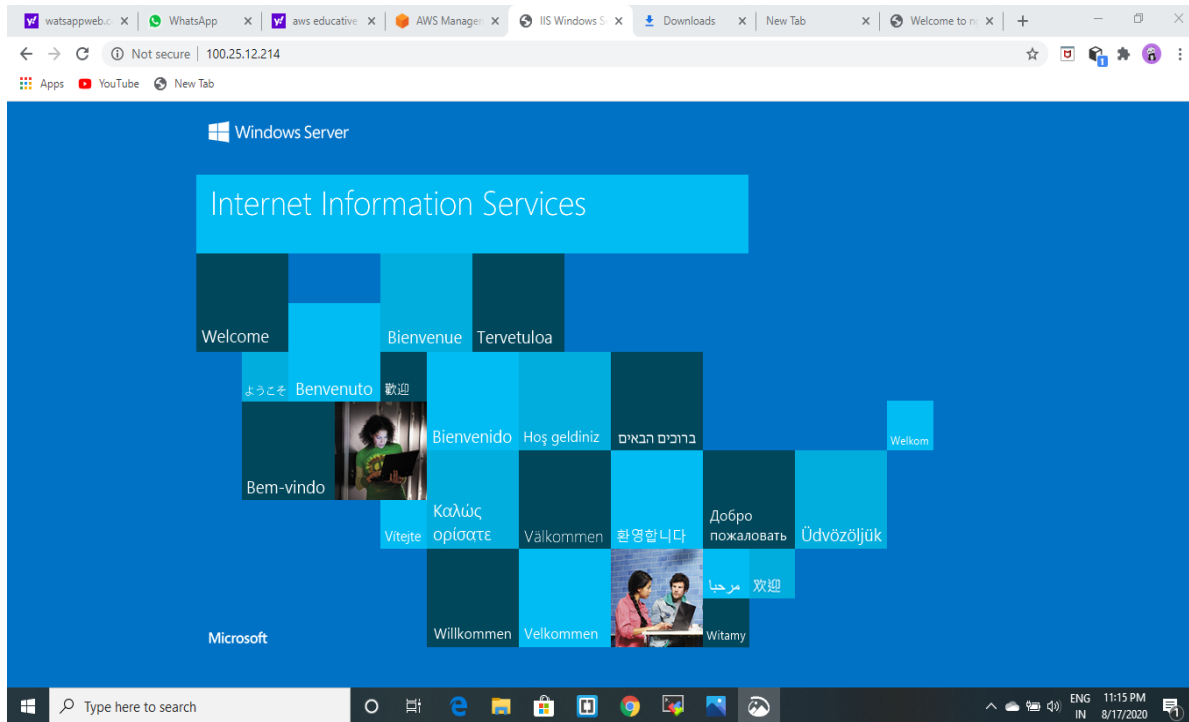
The screenshot displays the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile 'vocstartsoft/user764728=voru...'. The left sidebar shows the 'EC2 Dashboard' with various navigation options like 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Scheduled Instances', 'Capacity Reservations', 'Images', and 'AMI's'. The main content area shows a list of instances with a search bar and filters. A table lists the instance details:

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
windows	i-07c13d34d8b3db756	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-25-12-214.co...

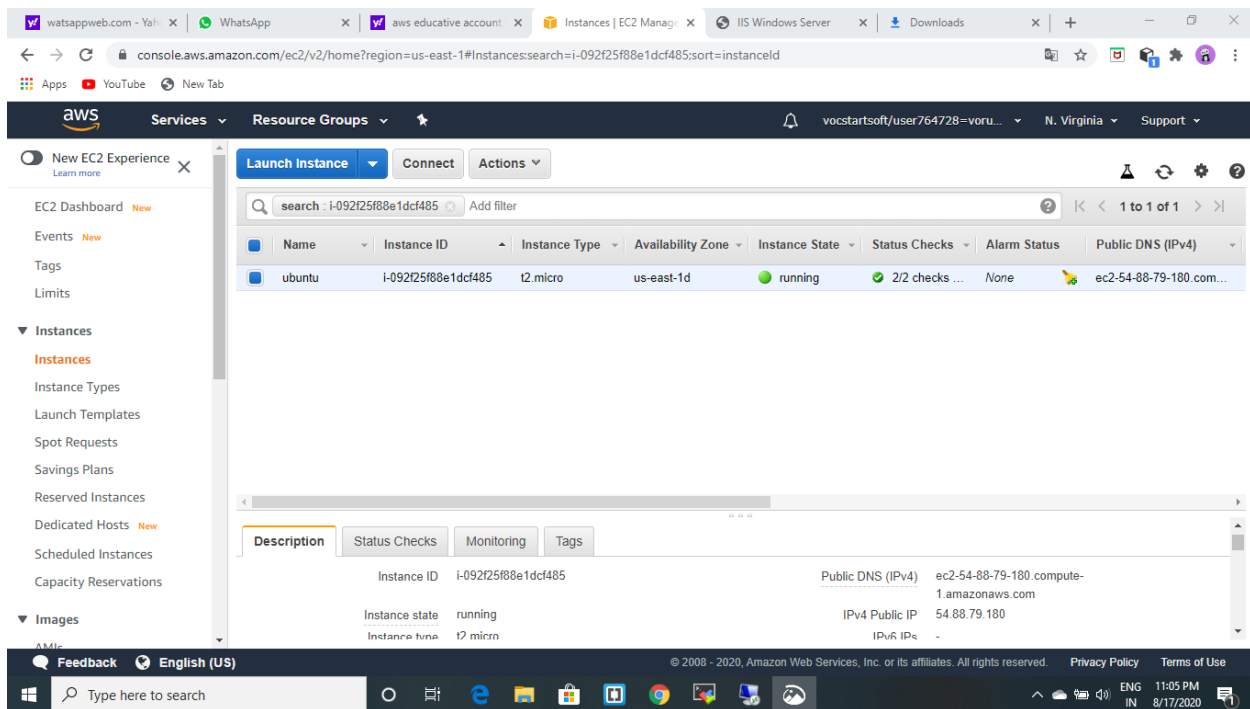
Below the table, the 'Description' tab is selected, showing details for the instance 'i-07c13d34d8b3db756':

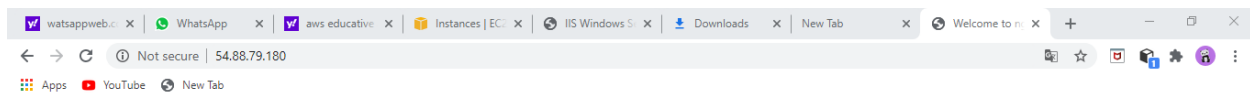
- Instance ID: i-07c13d34d8b3db756
- Instance state: running
- Instance type: t2.micro
- Public DNS (IPv4): ec2-100-25-12-214.compute-1.amazonaws.com
- IPv4 Public IP: 100.25.12.214
- IPv6: -

The bottom of the screen shows the Windows taskbar with the search bar and various application icons. The system tray indicates the date and time as 8/17/2020, 11:09 PM.



2.





## 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](http://nginx.org).  
Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

