N Virginia; Logged in on personal AWS account: [   ]
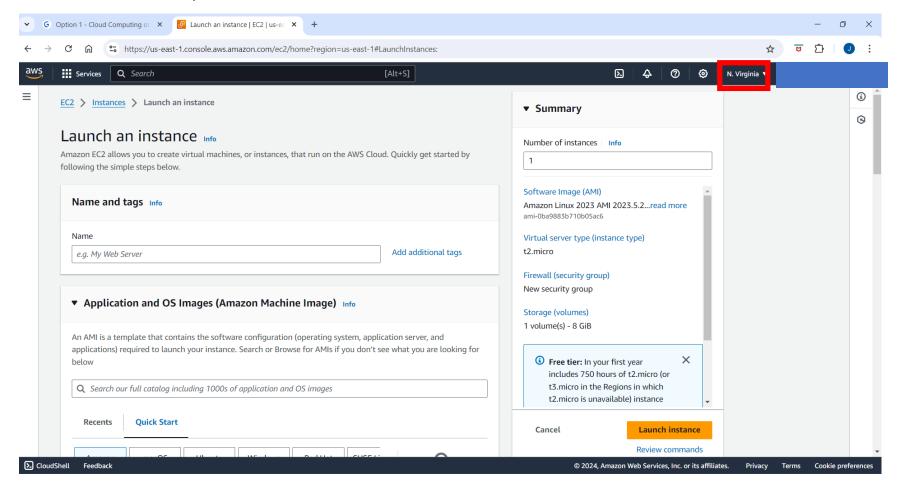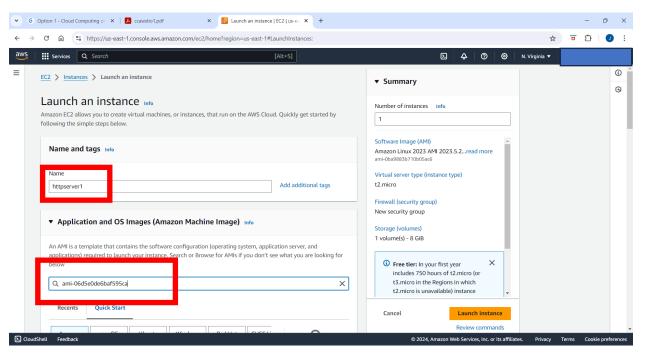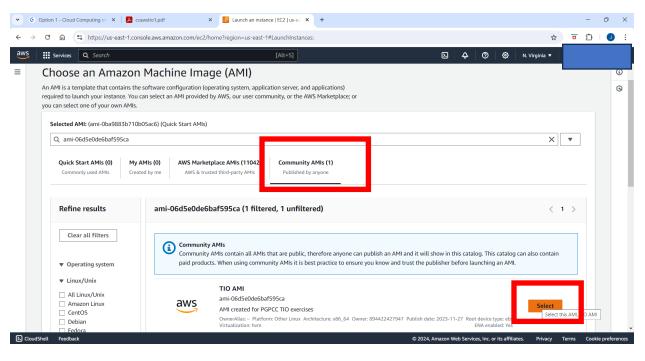
Selected **Launch Instance** on previous screen

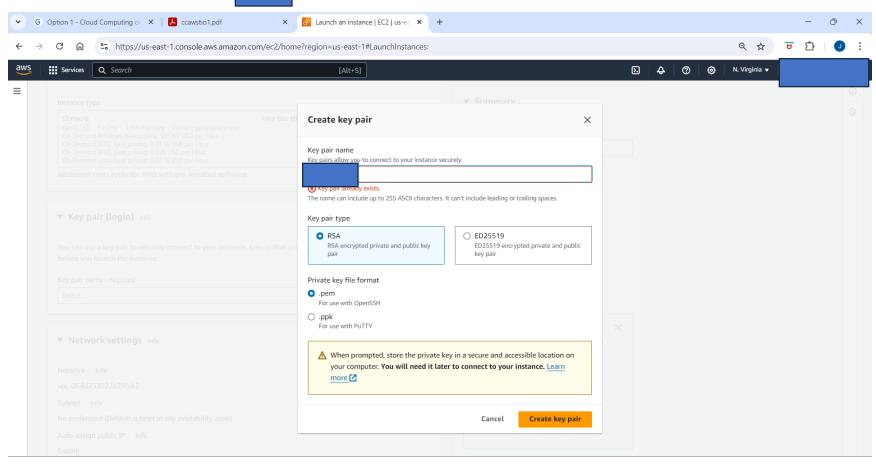Enter the following value in the "Name" field **httpserver1**

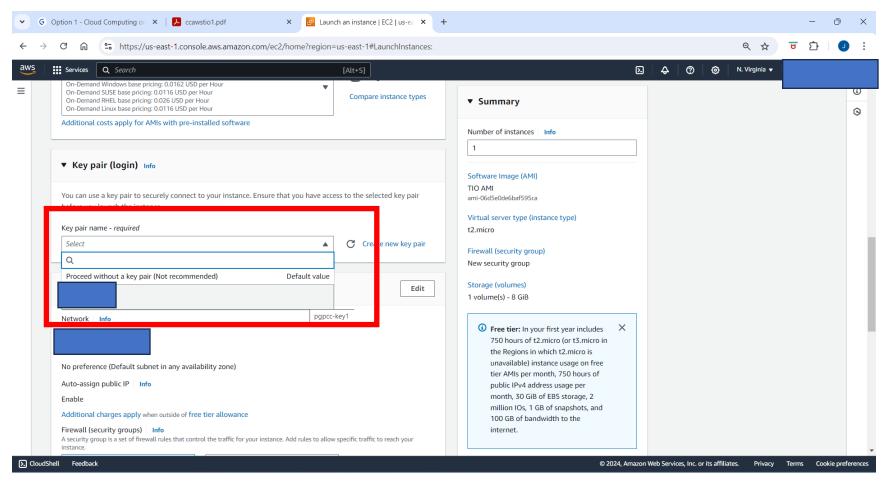In the search bar, paste the following and press the Enter key. **ami-06d5e0de6baf595ca**

AMI named "**TIO-AMI**". Select AMI image under **Community AMIs**

Key Pair login section, Create key pair [blue box] **1.** Key pair already exists. **This is to show that I created it but forgot to take a snapshot.**
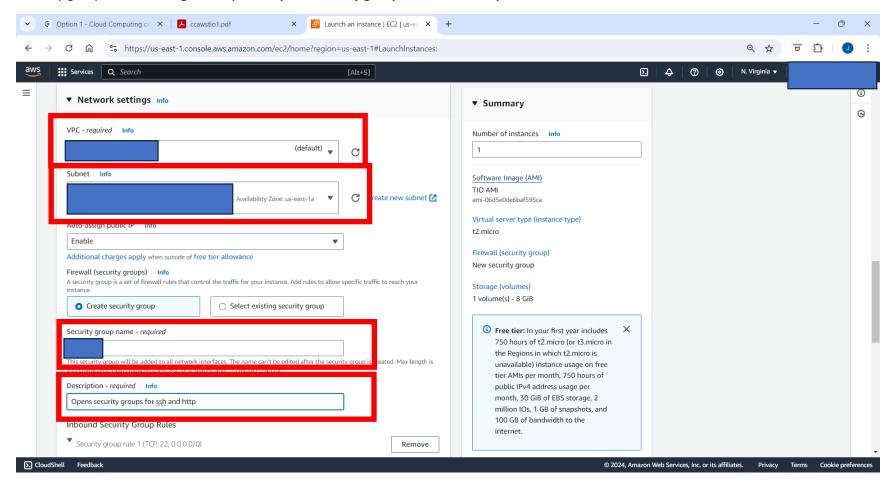
Select the ███████1 pair

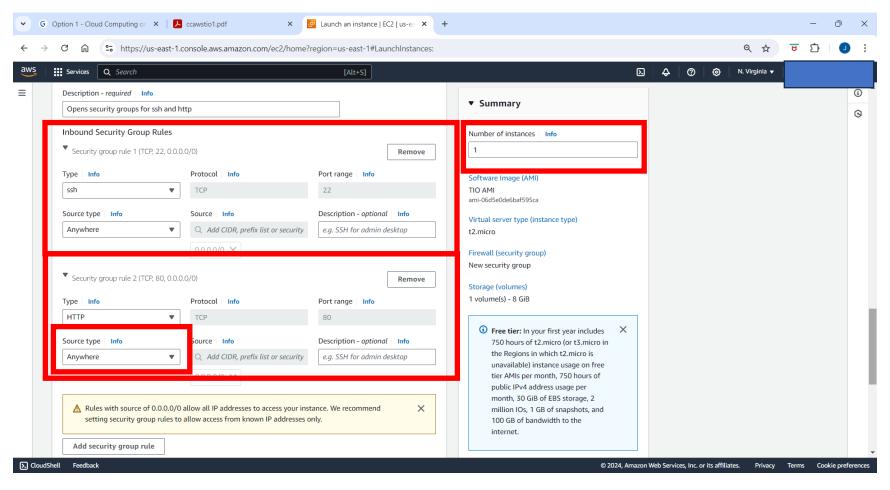**Default VPC**

Subnet **us-east-1a;** Security Group name: **tio1-sg**

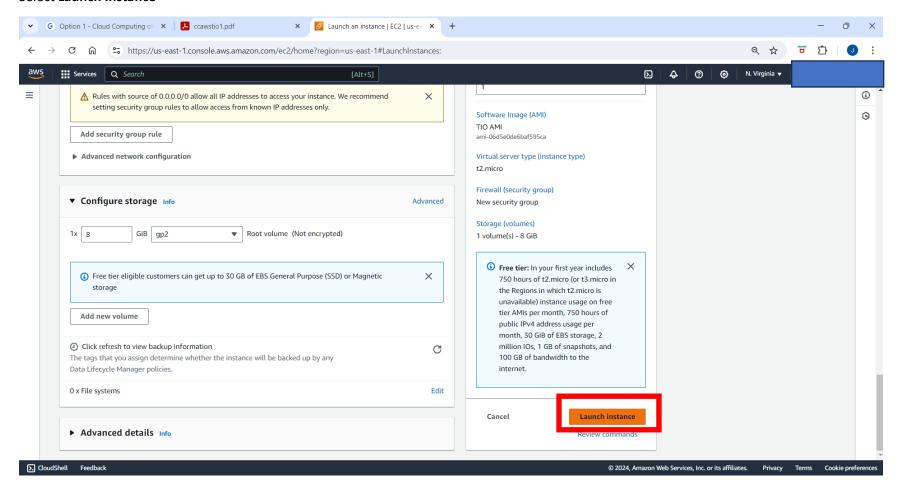Security group name: **tio1-sg**; Description: **Opens security groups for ssh and http**

SSH: **Already Added**

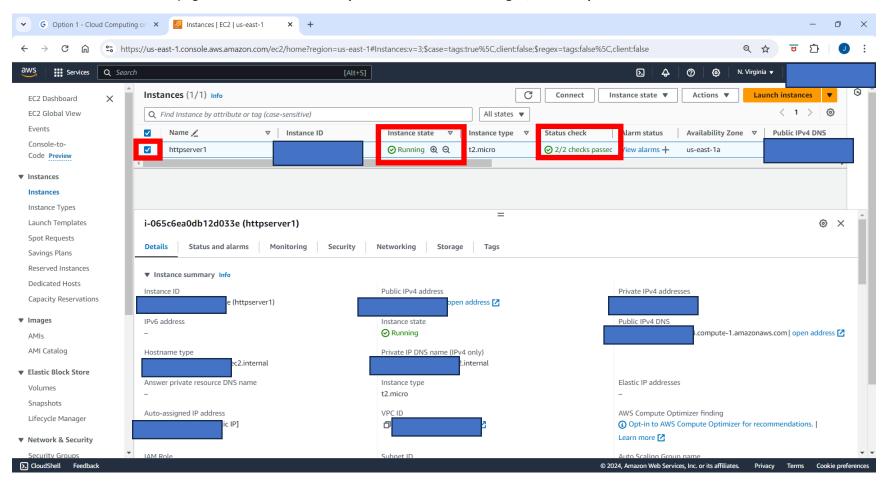Selected **Add security group rule**
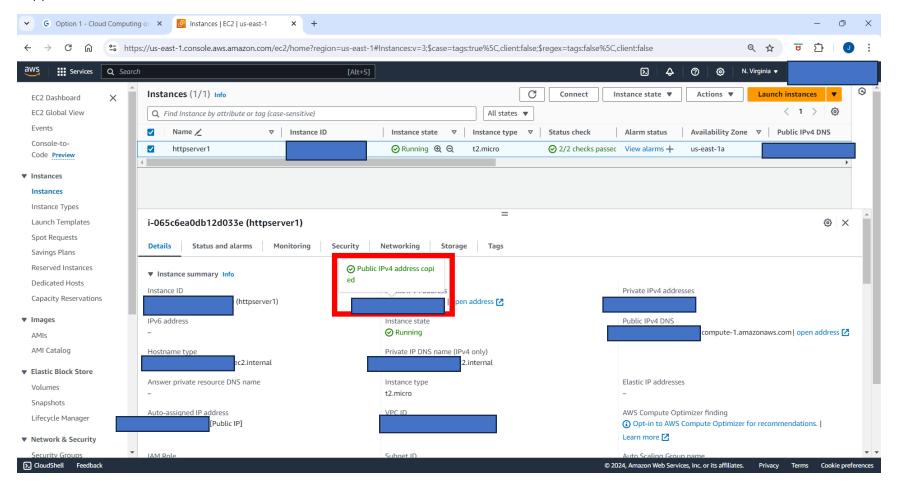
HTTP: Source type dropdown – **Anywhere**; Number of Instances: **1**

Select **Launch Instance**

Launch Status confirmation page: **Checkbox to left of httpserver1;** Instance **Running**, **2/2 checks passed**
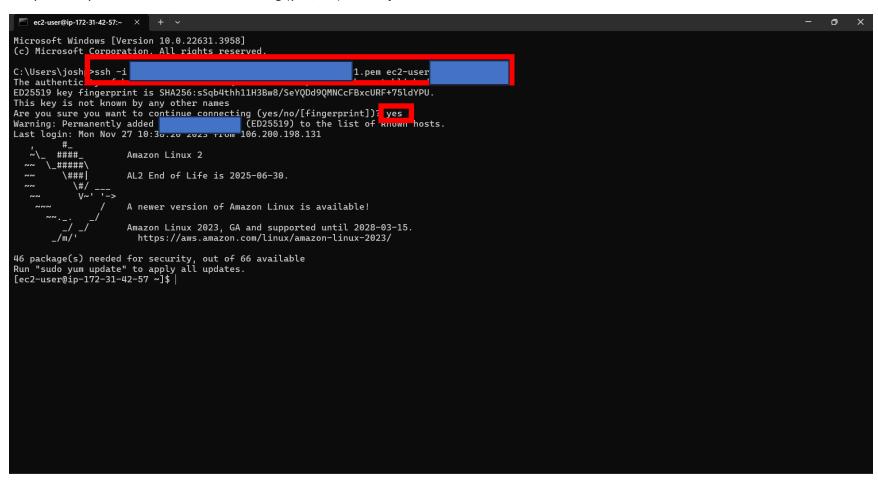
Copy **Public IP Address**

Open new browser tab

Paste public IP address, hit enter

Manual Instance numbered 19753

SSH into Instance. Open **Command Prompt**

Under ████████████, enter the following command based on where the **pem file is saved**. Also enter the **instance public IP address**:

ssh -i █████████████████████████████████**.pem** [ec2-user@](#)████████ **ssh -i {location of pem file} ec2-user@instance id**

Are you sure you want to continue connecting (yes / no)? Enter **yes**
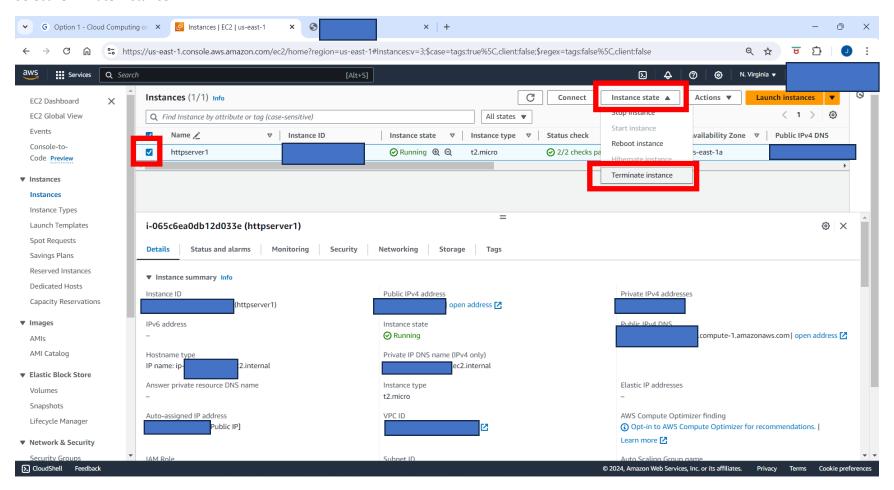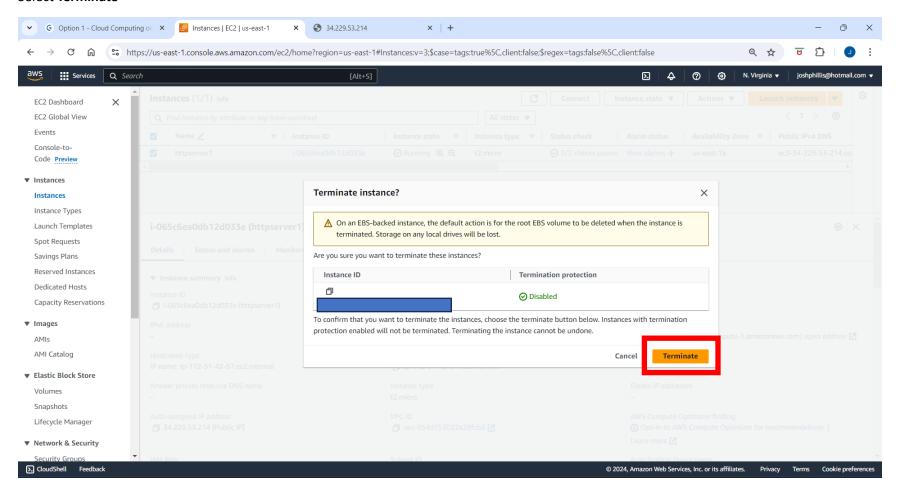
Deleting an Instance
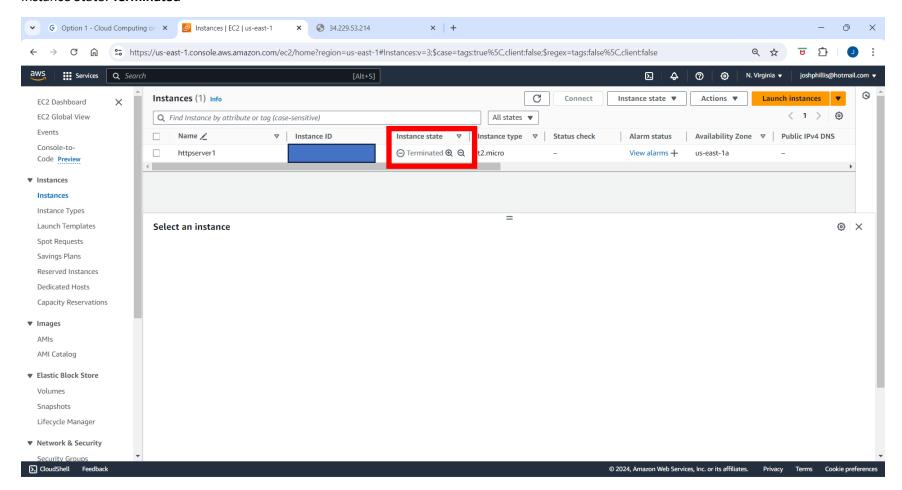
Checkbox to left of **httpserver1**

Dropdown **Instance State**

Select **Terminate instance**

Select **Terminate**

Instance State: **Terminated**

Unable to reach IP address **34.229.53.214**