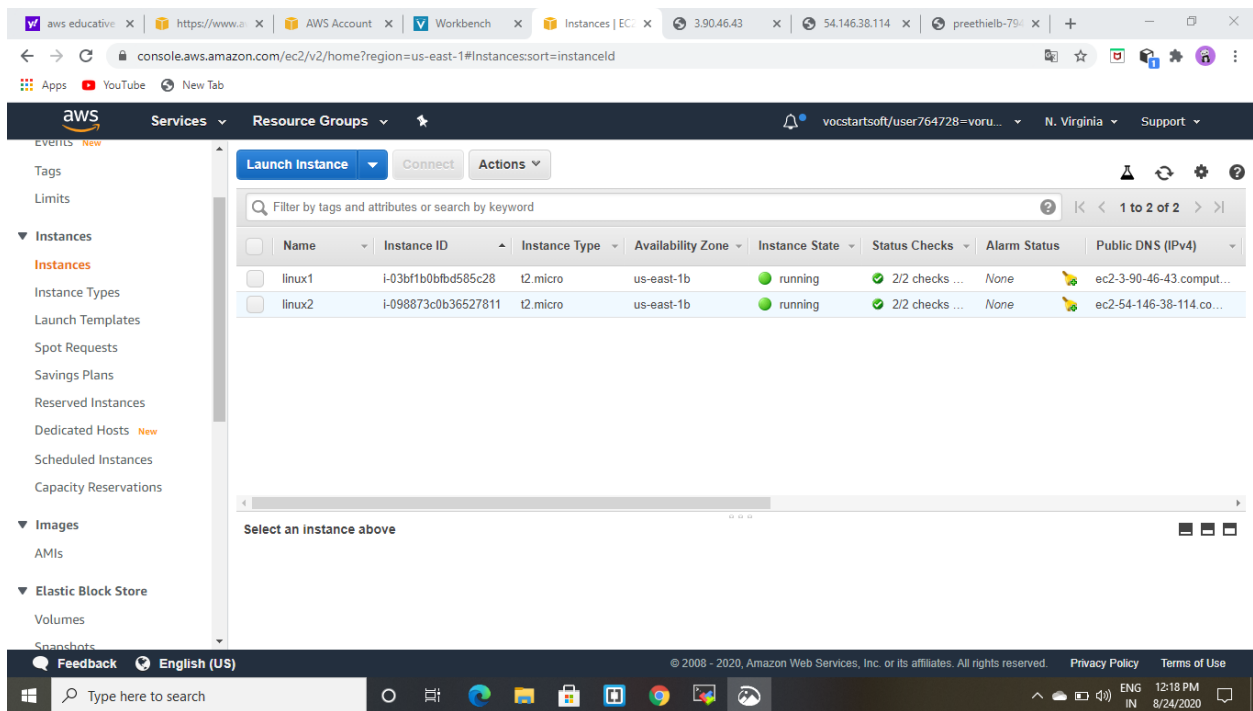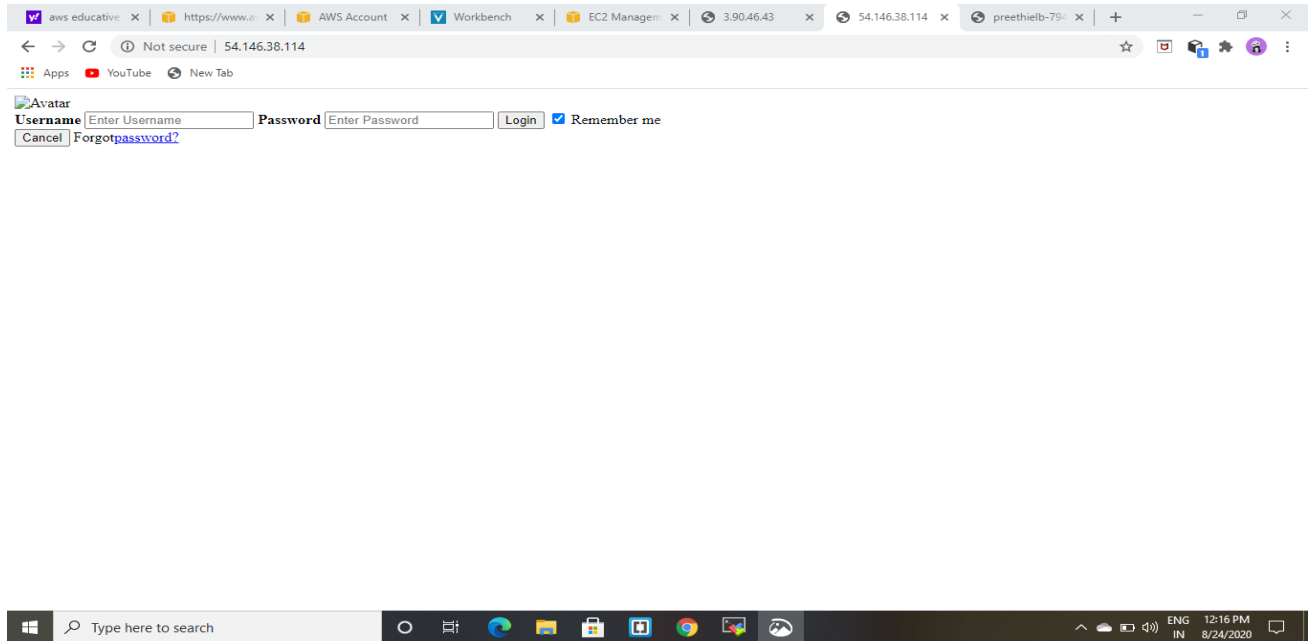# AWS project -3

Day 4

- I have done this project using aws starter account

Creating instance and load balancer
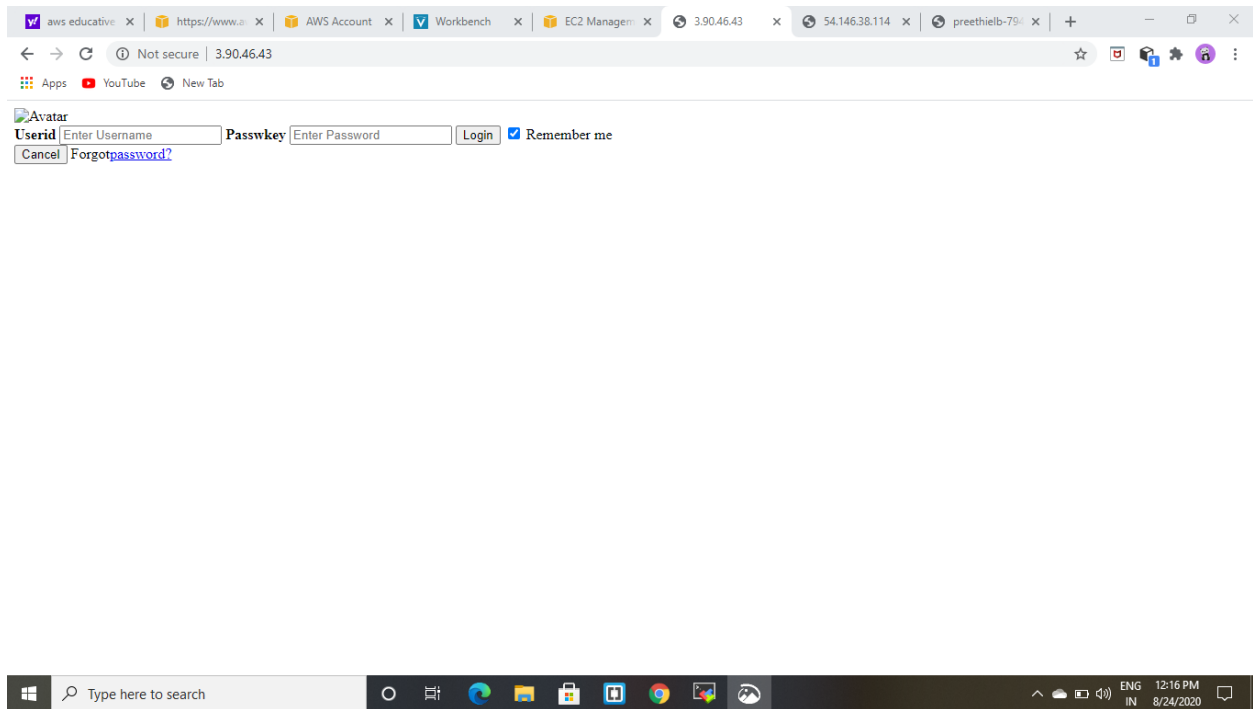
1. create 2 linux instances.

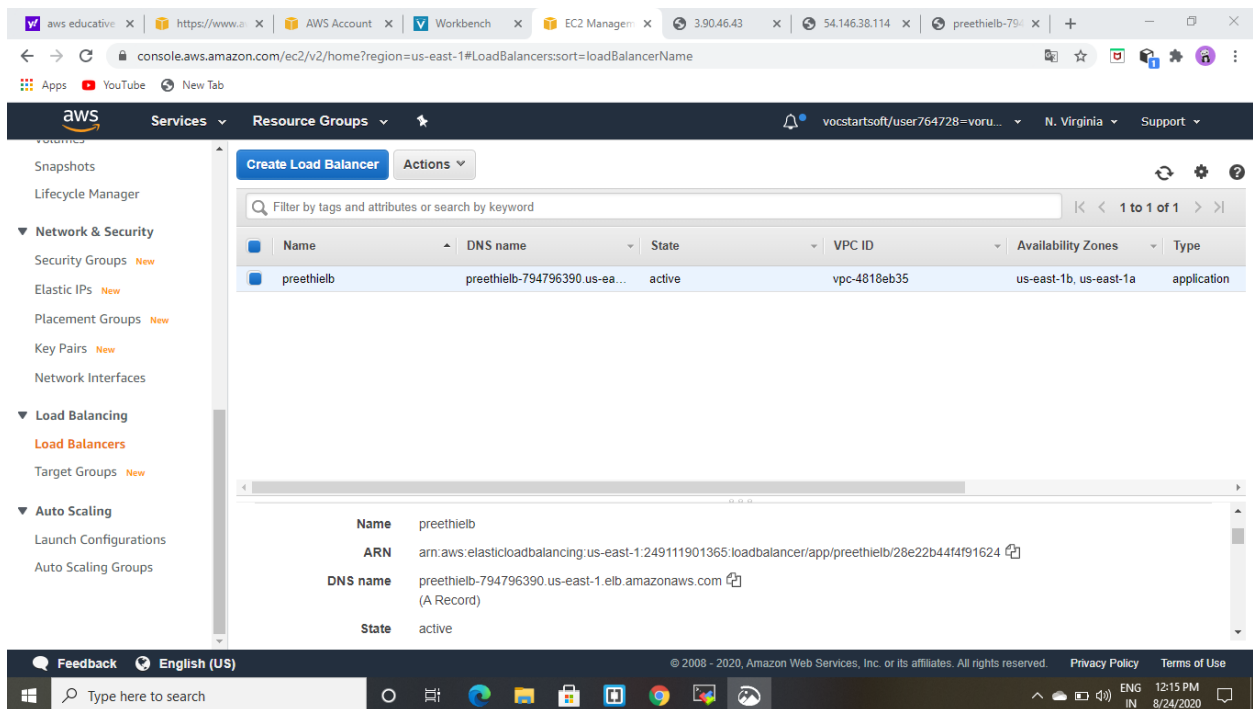2. create a load balancer.

Open the linux 1 instance

Open the linux 2 instance

Opening the created load balancer.

Create Load Balancer | Actions ˅

Filter by tags and attributes or search by keyword | 1 to 1 of 1

	Name	DNS name	State	VPC ID	Availability Zones	Type
☑	preethielb	preethielb-794796390.us-ea...	active	vpc-4818eb35	us-east-1b, us-east-1a	application

Network & Security
- Security Groups *New*
- Elastic IPs *New*
- Placement Groups *New*
- Key Pairs *New*
- Network Interfaces

Load Balancing
- **Load Balancers**
- Target Groups *New*

Auto Scaling
- Launch Configurations
- Auto Scaling Groups

Name preethielb

ARN arn:aws:elasticloadbalancing:us-east-1:249111901365:loadbalancer/app/preethielb/28e22b44f4f91624

DNS name preethielb-794796390.us-east-1.elb.amazonaws.com
(A Record)

State active

Now copy the DNS name and search in google.