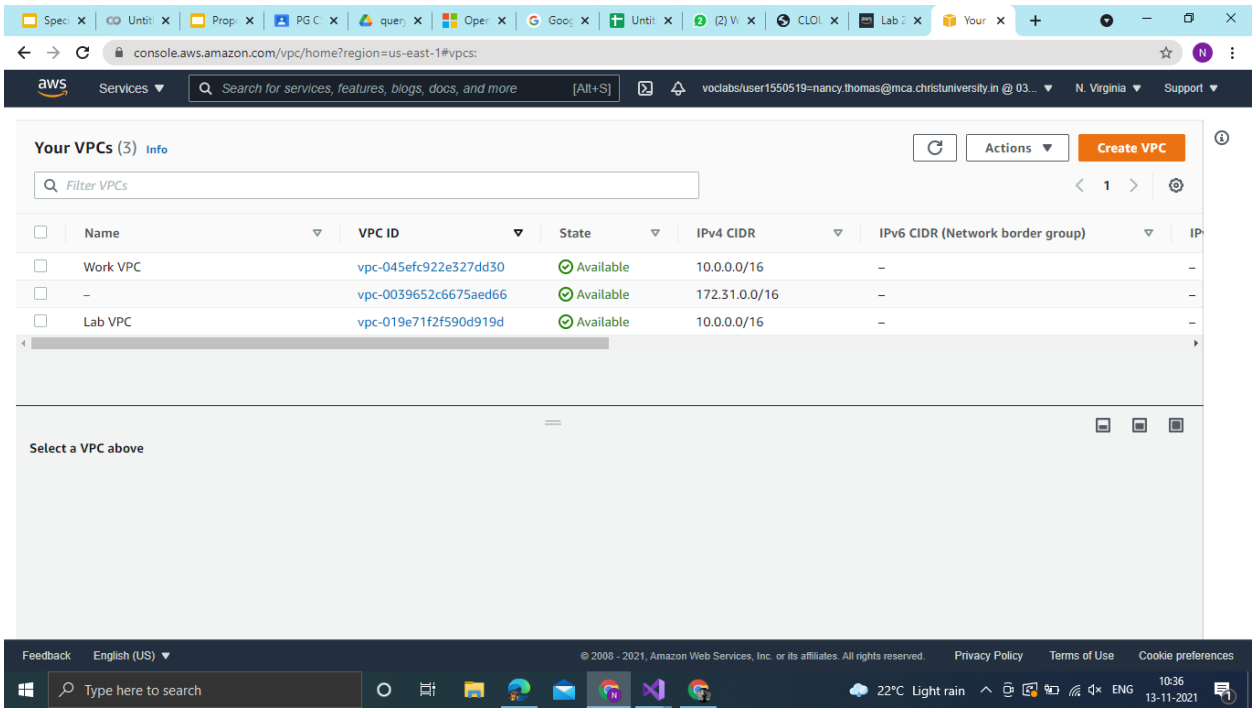
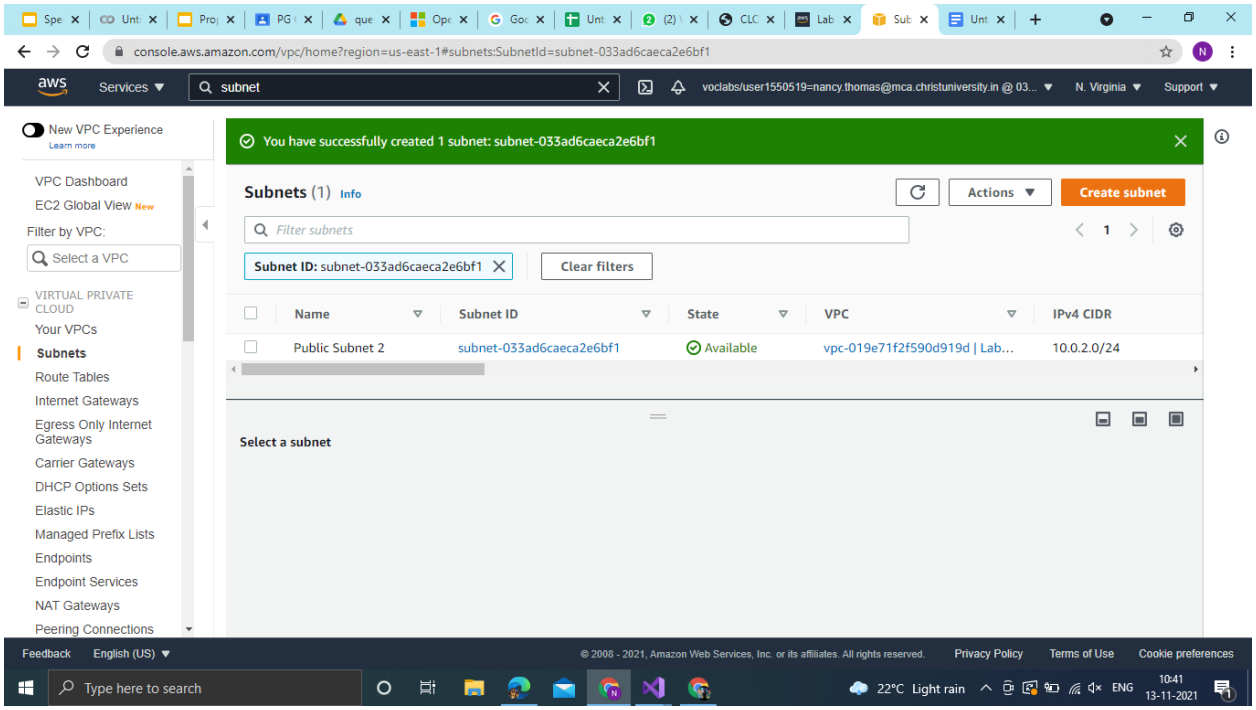
NANCY THOMAS
1947244
5MCA

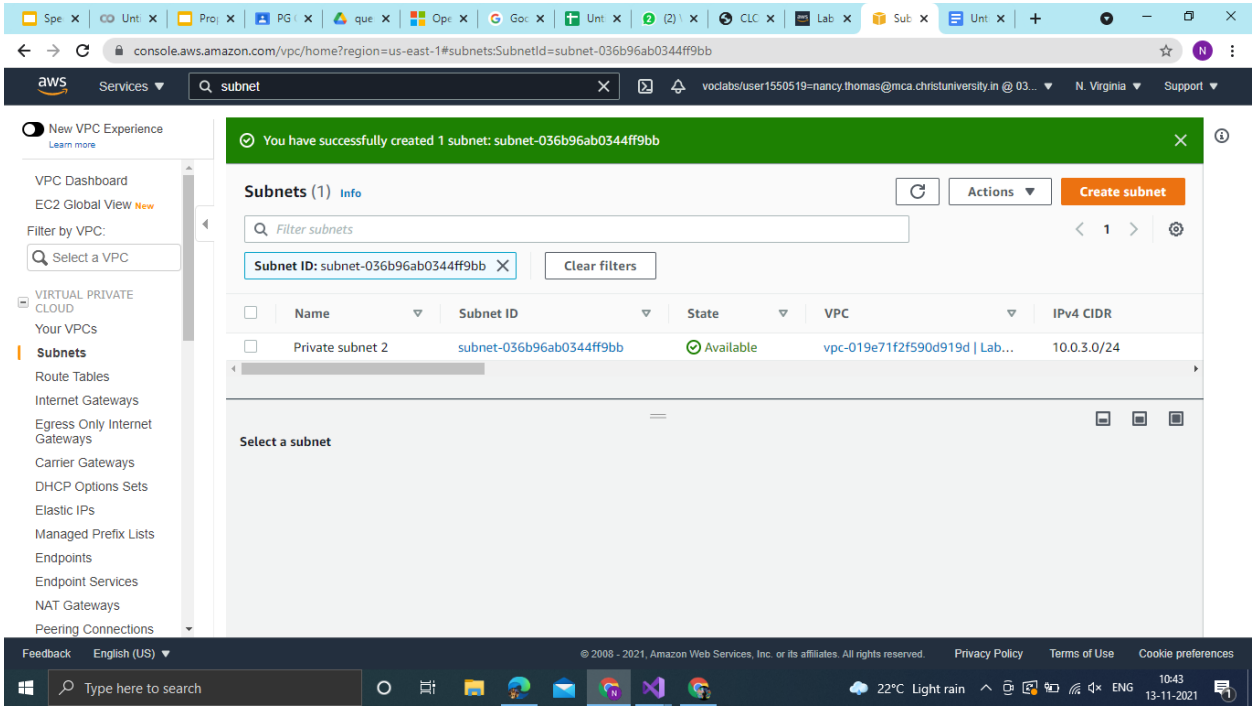
Created a VPC named Lab VPC



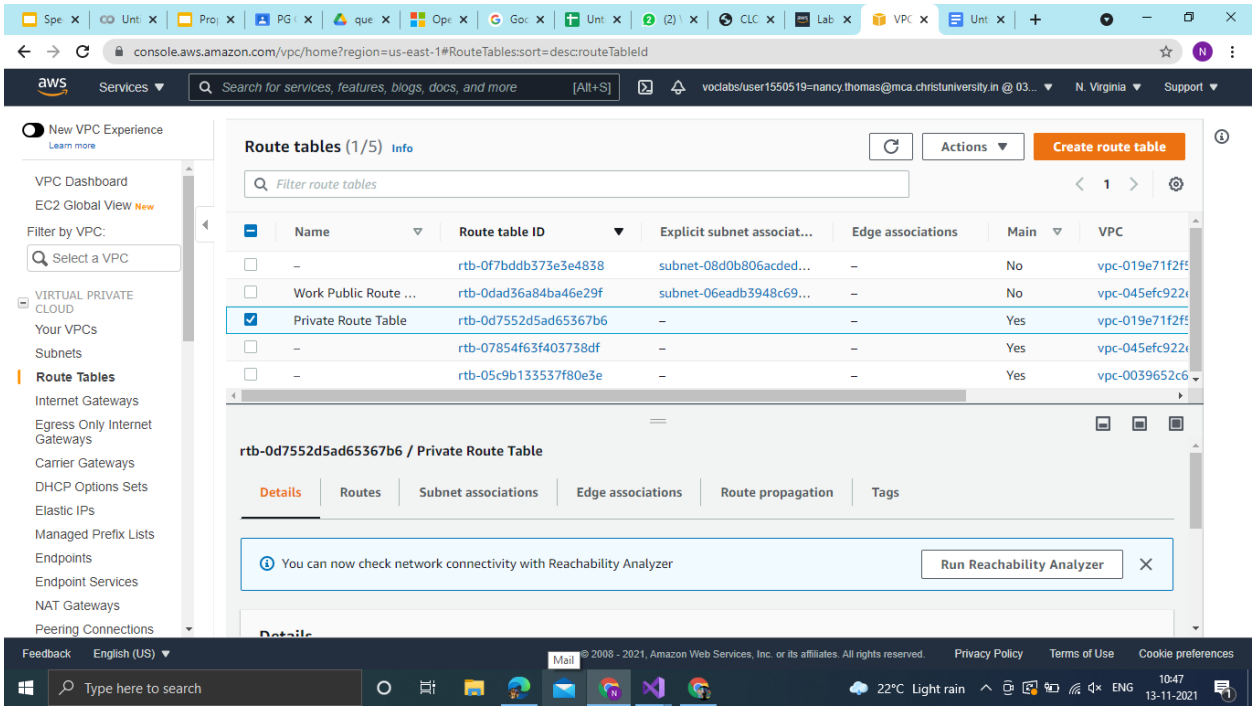
Created a second public subnet



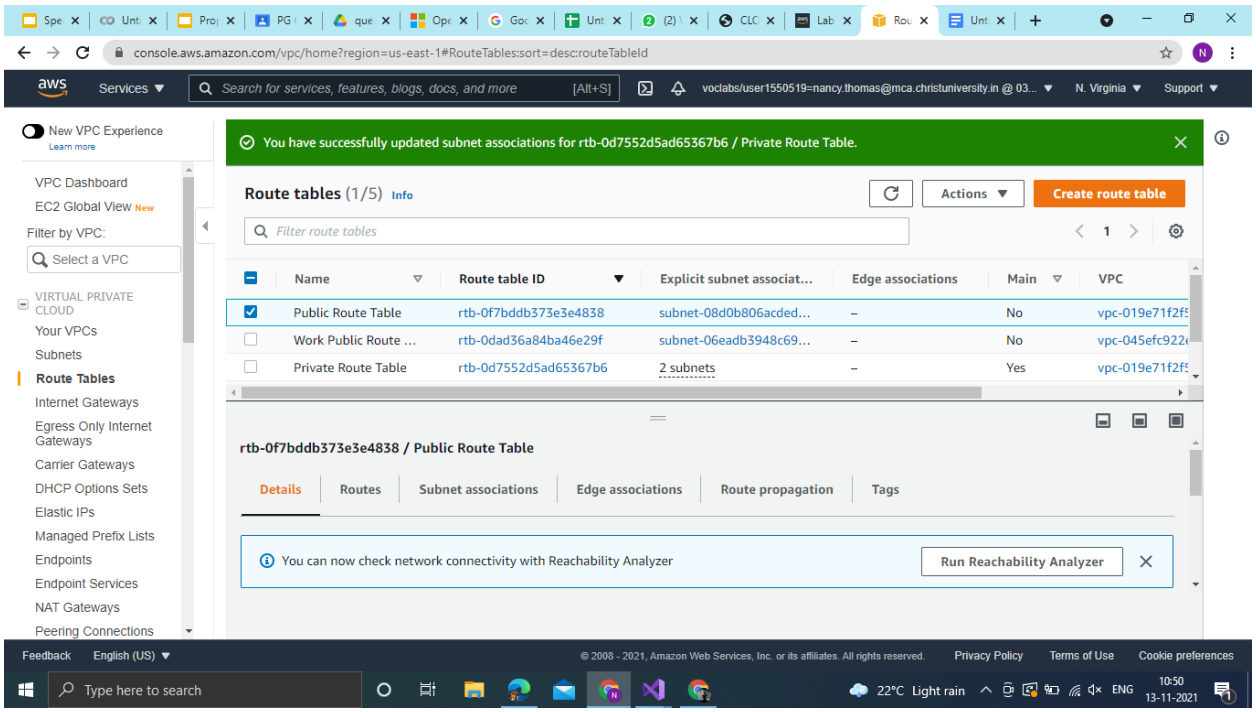
Created a second private subnet



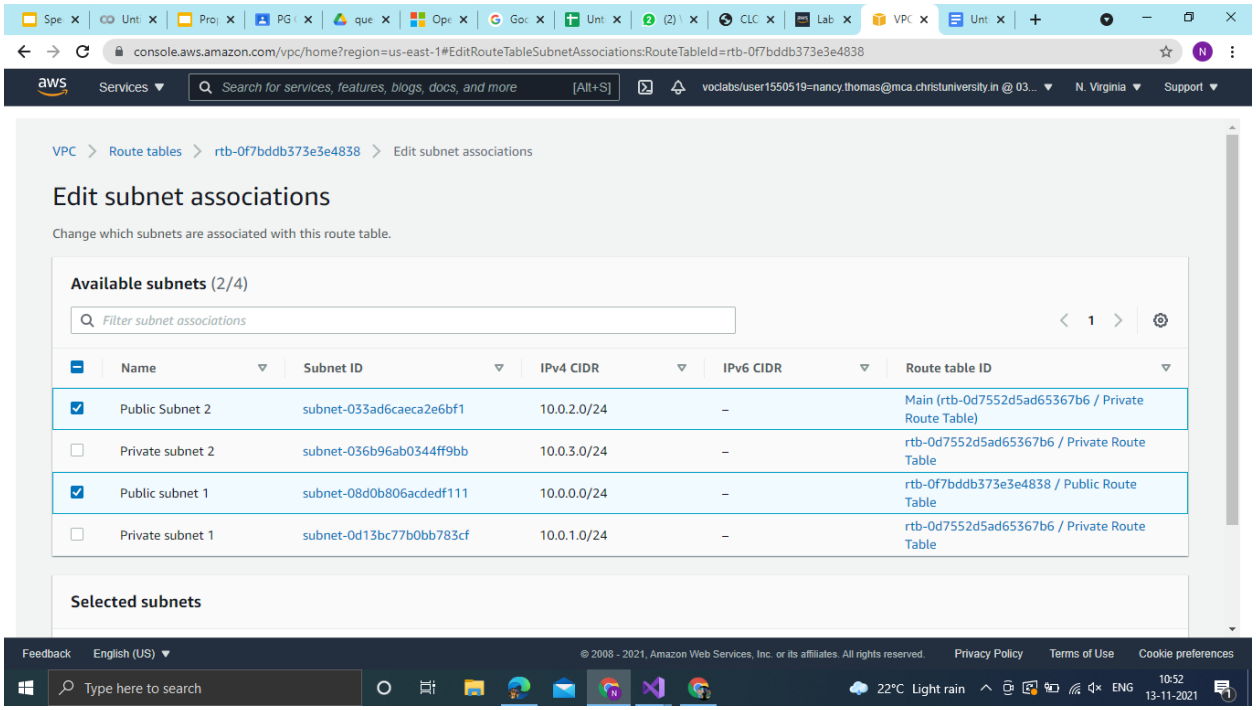
Naming the route Table as Private Route table



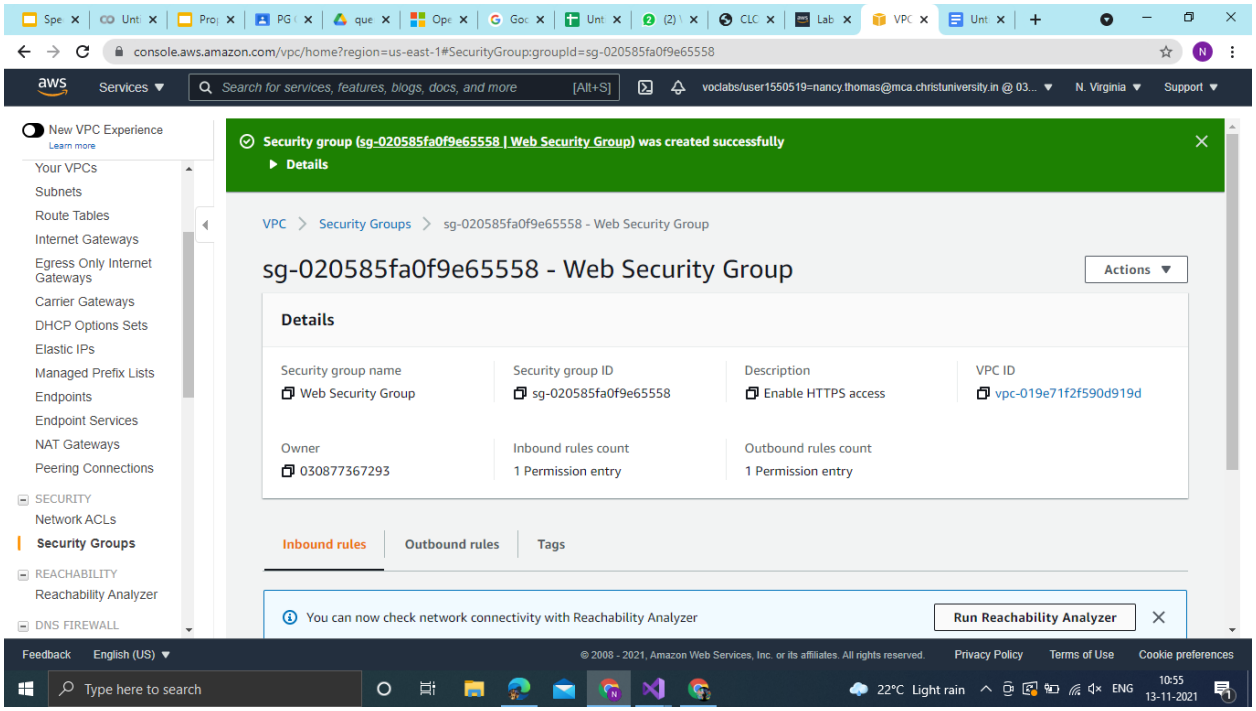
Public Route table

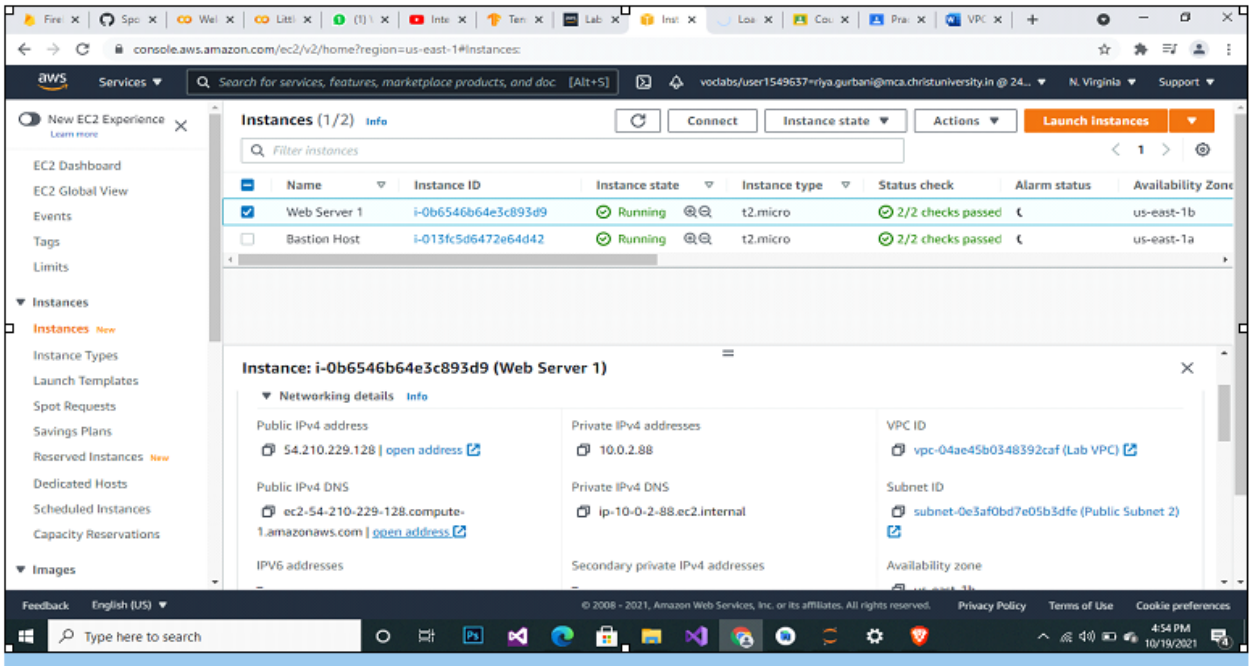


Subnet Associations



Created Security Group

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N. Virginia
Support
New EC2 Experience
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
Instances (1/2) Info
Connect
Instance state
Actions
Launch instances
Filter instances
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Web Server 1
i-0b6546b64e3c893d9
Running
t2.micro
2/2 checks passed
us-east-1b
Bastion Host
i-013fc5d6472e64d42
Running
t2.micro
2/2 checks passed
us-east-1a
Instance: i-0b6546b64e3c893d9 (Web Server 1)
Networking details Info
Public IPv4 address
54.210.229.128 | open address
Private IPv4 addresses
10.0.2.88
VPC ID
vpc-04ae45b0348392caf (Lab VPC)
Public IPv4 DNS
ec2-54-210-229-128.compute-1.amazonaws.com | open address
Private IPv4 DNS
ip-10-0-2-88.ec2.internal
Subnet ID
subnet-0e3af0bd7e05b3dfe (Public Subnet 2)
IPV6 addresses
Secondary private IPv4 addresses
Availability zone
Feedback
English (US)
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Privacy Policy
Terms of Use
Cookie preferences
Type here to search
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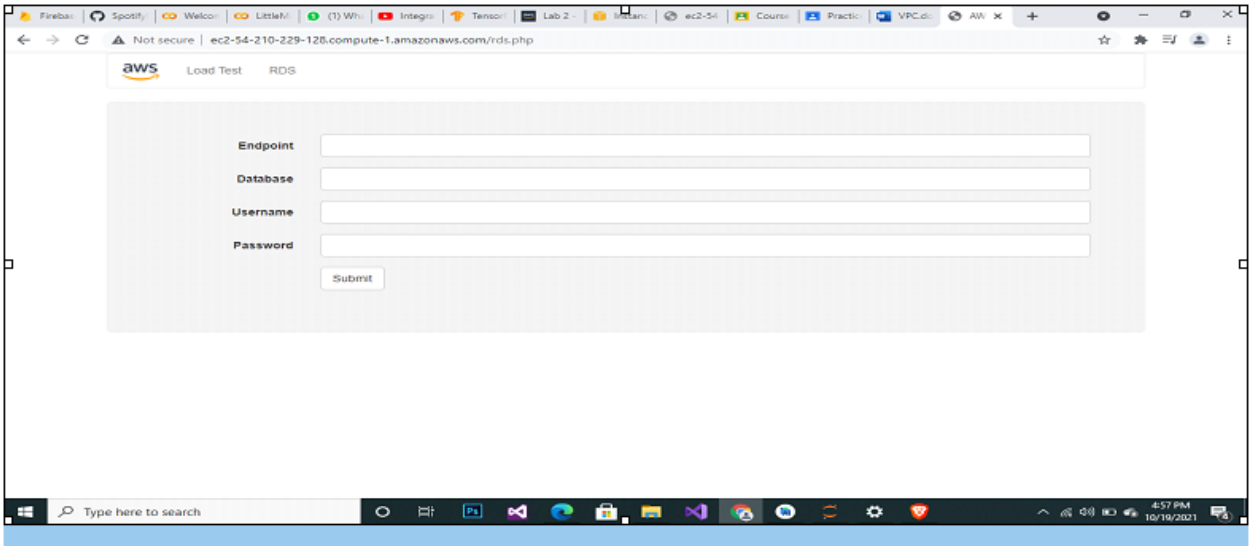
10/19/2021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aws
Load Test
RDS
Endpoint
Database
Username
Password
Submit
Type here to search
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10/19/2021