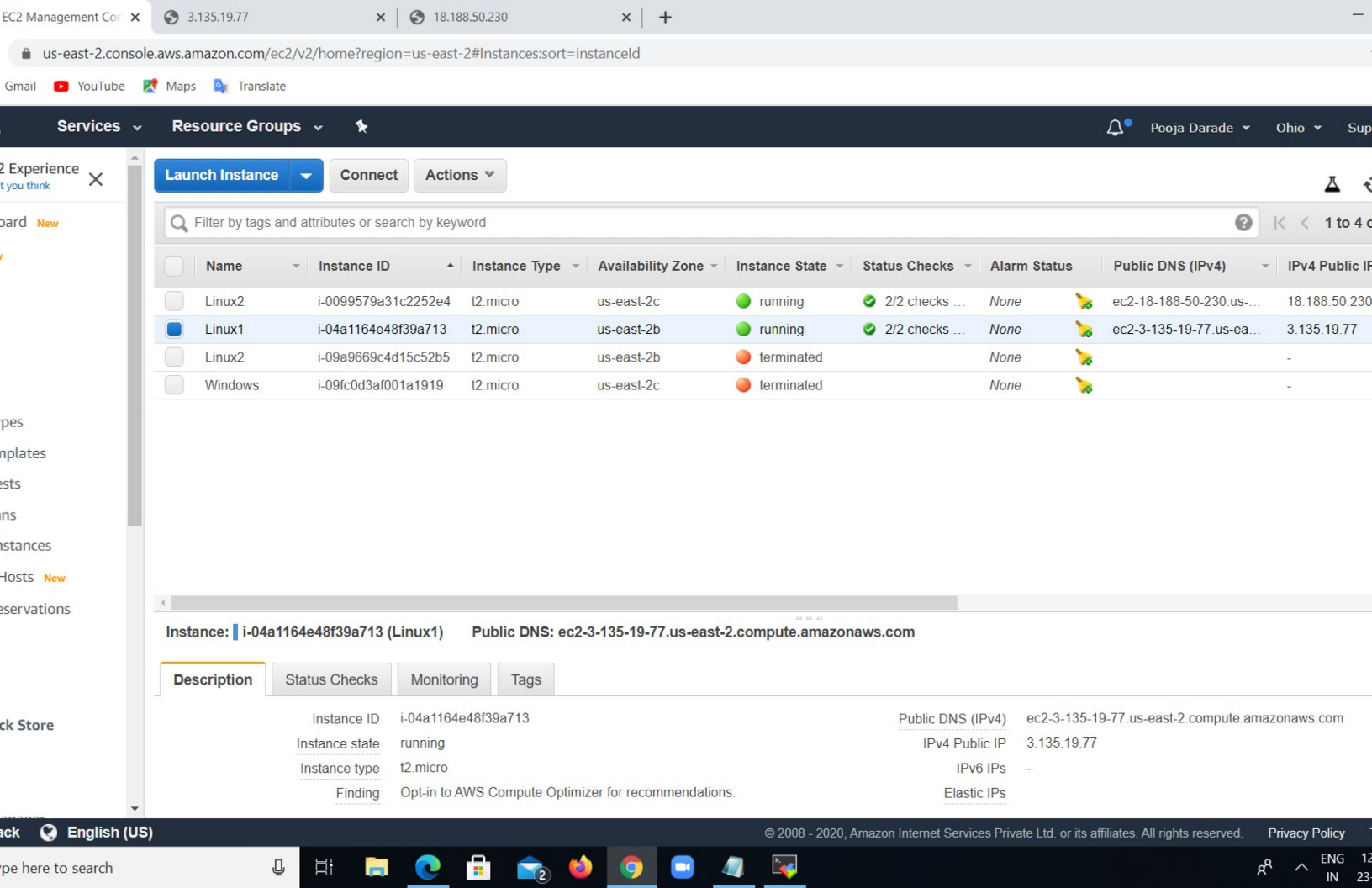
EC2 Management Cor
3.135.19.77
18.188.50.230
us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:sort=instanceId
Gmail
YouTube
Maps
Translate
Services
Resource Groups
Pooja Darade
Ohio
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 4
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
Linux2 i-0099579a31c2252e4 t2.micro us-east-2c running 2/2 checks ... None ec2-18-188-50-230.us-... 18.188.50.230
Linux1 i-04a1164e48f39a713 t2.micro us-east-2b running 2/2 checks ... None ec2-3-135-19-77.us-ea... 3.135.19.77
Linux2 i-09a9669c4d15c52b5 t2.micro us-east-2b terminated None -
Windows i-09fc0d3af001a1919 t2.micro us-east-2c terminated None -
Instance: i-04a1164e48f39a713 (Linux1) Public DNS: ec2-3-135-19-77.us-east-2.compute.amazonaws.com
Description
Status Checks
Monitoring
Tags
Instance ID i-04a1164e48f39a713
Instance state running
Instance type t2.micro
Finding Opt-in to AWS Compute Optimizer for recommendations.
Public DNS (IPv4) ec2-3-135-19-77.us-east-2.compute.amazonaws.com
IPv4 Public IP 3.135.19.77
IPv6 IPs -
Elastic IPs
English (US)
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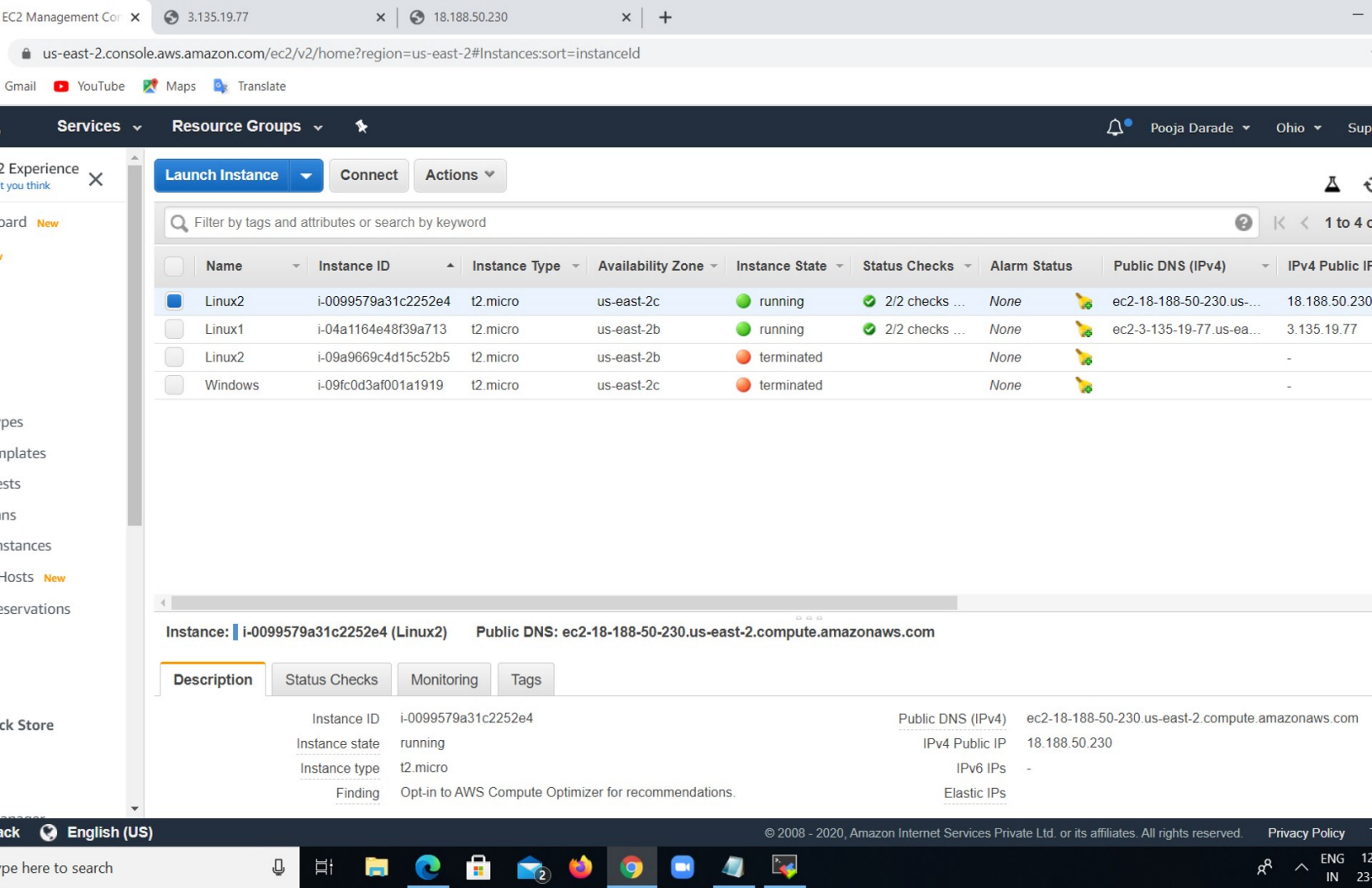
Apps Gmail YouTube Maps Translate

Username Enter Username **Password** Enter Password Login Remember me

Cancel Forgot password?


EC2 Management Cor
3.135.19.77
18.188.50.230
us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:sort=instanceId
Gmail
YouTube
Maps
Translate
Services
Resource Groups
Pooja Darade
Ohio
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 4
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
Linux2 i-0099579a31c2252e4 t2.micro us-east-2c running 2/2 checks ... None ec2-18-188-50-230.us-... 18.188.50.230
Linux1 i-04a1164e48f39a713 t2.micro us-east-2b running 2/2 checks ... None ec2-3-135-19-77.us-ea... 3.135.19.77
Linux2 i-09a9669c4d15c52b5 t2.micro us-east-2b terminated None -
Windows i-09fc0d3af001a1919 t2.micro us-east-2c terminated None -
Instance: i-0099579a31c2252e4 (Linux2) Public DNS: ec2-18-188-50-230.us-east-2.compute.amazonaws.com
Description
Status Checks
Monitoring
Tags
Instance ID i-0099579a31c2252e4
Instance state running
Instance type t2.micro
Finding Opt-in to AWS Compute Optimizer for recommendations.
Public DNS (IPv4) ec2-18-188-50-230.us-east-2.compute.amazonaws.com
IPv4 Public IP 18.188.50.230
IPv6 IPs -
Elastic IPs
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Not secure | 18.188.50.230

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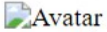

UserId Enter Username **PassKey** Enter Password Login Remember me

Cancel Forgot password?

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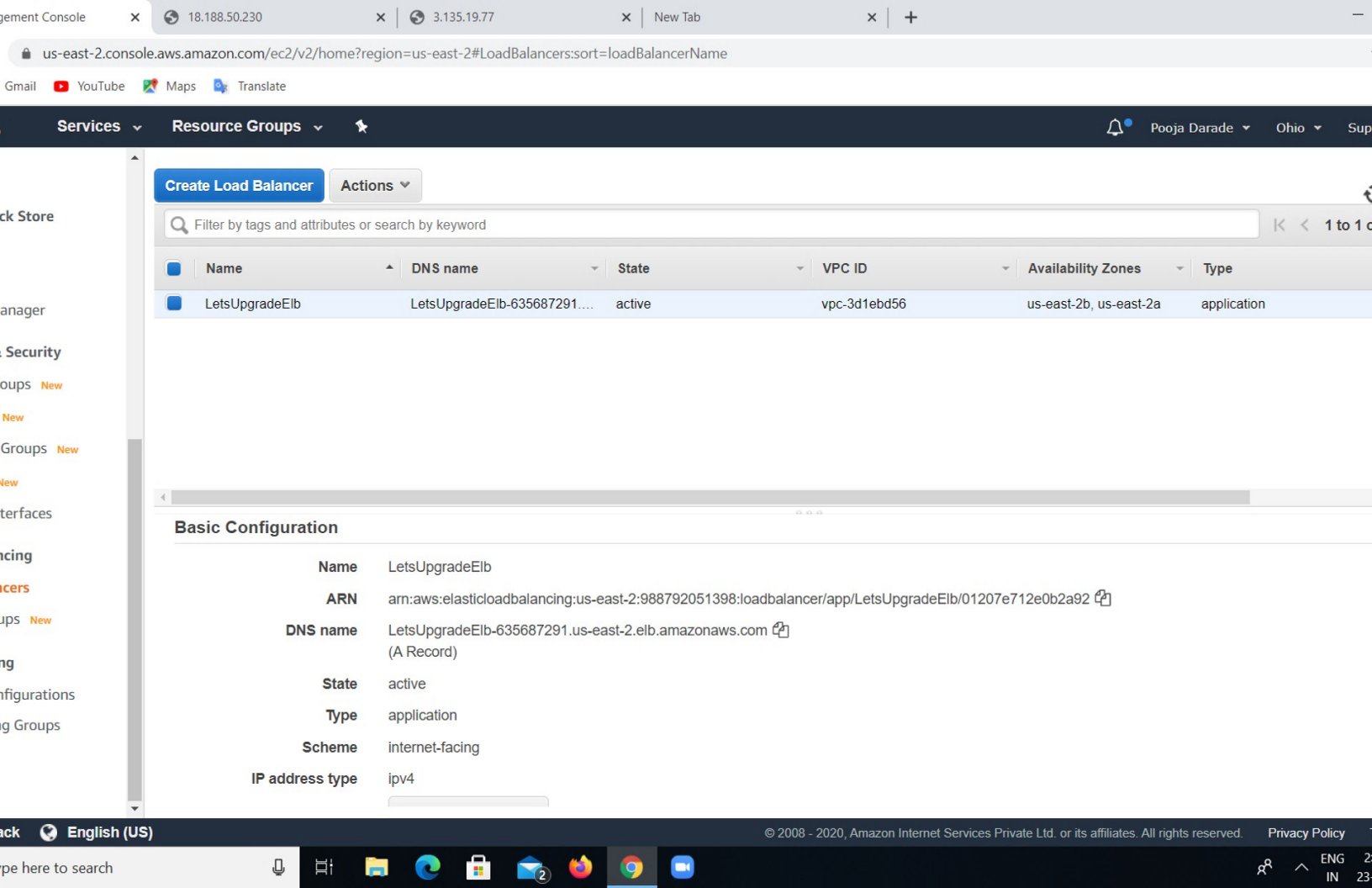
Avatar

Username Enter Username **Password** Enter Password Login ☑ Remember me

Cancel Forgot password?


gement Console
18.188.50.230
3.135.19.77
New Tab
us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LoadBalancers:sort=loadBalancerName
Gmail
YouTube
Maps
Translate
Services
Resource Groups
Pooja Darade
Ohio
Create Load Balancer
Actions
Filter by tags and attributes or search by keyword
1 to 1 o
Name
DNS name
State
VPC ID
Availability Zones
Type
LetsUpgradeElb
LetsUpgradeElb-635687291....
active
vpc-3d1ebd56
us-east-2b, us-east-2a
application
Basic Configuration
Name
LetsUpgradeElb
ARN
arn:aws:elasticloadbalancing:us-east-2:988792051398:loadbalancer/app/LetsUpgradeElb/01207e712e0b2a92
DNS name
LetsUpgradeElb-635687291.us-east-2.elb.amazonaws.com
(A Record)
State
active
Type
application
Scheme
internet-facing
IP address type
ipv4
English (US)
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-user)

View X server Tools Games Settings Macros Help

Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

2. 3.135.19.77 (ec2-user) | 3. 3.135.235.171 (ec2-user)

```
  Verifying  : mod_http2-1.15.3-2.amzn2.x86_64
  Verifying  : httpd-filesystem-2.4.43-1.amzn2.noarch
  Verifying  : apr-1.6.3-5.amzn2.0.2.x86_64
  Verifying  : mailcap-2.1.41-2.amzn2.noarch
  Verifying  : generic-logos-httpd-18.0.0-4.amzn2.noarch
  Verifying  : httpd-tools-2.4.43-1.amzn2.x86_64

Installed:
  httpd.x86_64 0:2.4.43-1.amzn2

Dependency Installed:
  apr.x86_64 0:1.6.3-5.amzn2.0.2                  apr-util.x86_64 0:1.6.1-5.amzn2.0.2          apr-util-bdb.x86_64 0:1.6.1-5.
  generic-logos-httpd.noarch 0:18.0.0-4.amzn2     httpd-filesystem.noarch 0:2.4.43-1.amzn2     httpd-tools.x86_64 0:2.4.43-1.
  mailcap.noarch 0:2.1.41-2.amzn2                 mod_http2.x86_64 0:1.15.3-2.amzn2

Complete!
[root@ip-172-31-29-29 ec2-user]# cd /var/www/html
[root@ip-172-31-29-29 html]# pwd
/var/www/html
[root@ip-172-31-29-29 html]# vi index.html
[root@ip-172-31-29-29 html]# more index.html
<form action="action_page.php" method="post">
<div class="imgcontainer">
<img src="img_avatar2.png" alt="Avatar" class="avatar">
</div>
<div class="container">
<label for="uname"><b>Username</b></label>
<input type="text" placeholder="Enter Username" name="uname" required>
<label for="psw"><b>Password</b></label>
<input type="password" placeholder="Enter Password" name="psw" required>
<button type="submit">Login</button>
<label>
<input type="checkbox" checked="checked" name="remember"> Remember me
</label>
</div>
<div class="container" style="background-color:#f1f1f1">
<button type="button" class="cancelbtn">Cancel</button>
<span class="psw">Forgot <a href="#">password?</a></span>
</div>
</form>

[root@ip-172-31-29-29 html]#
```

mote monitoring

terminal folder

Activate Wi
Go to Settings t