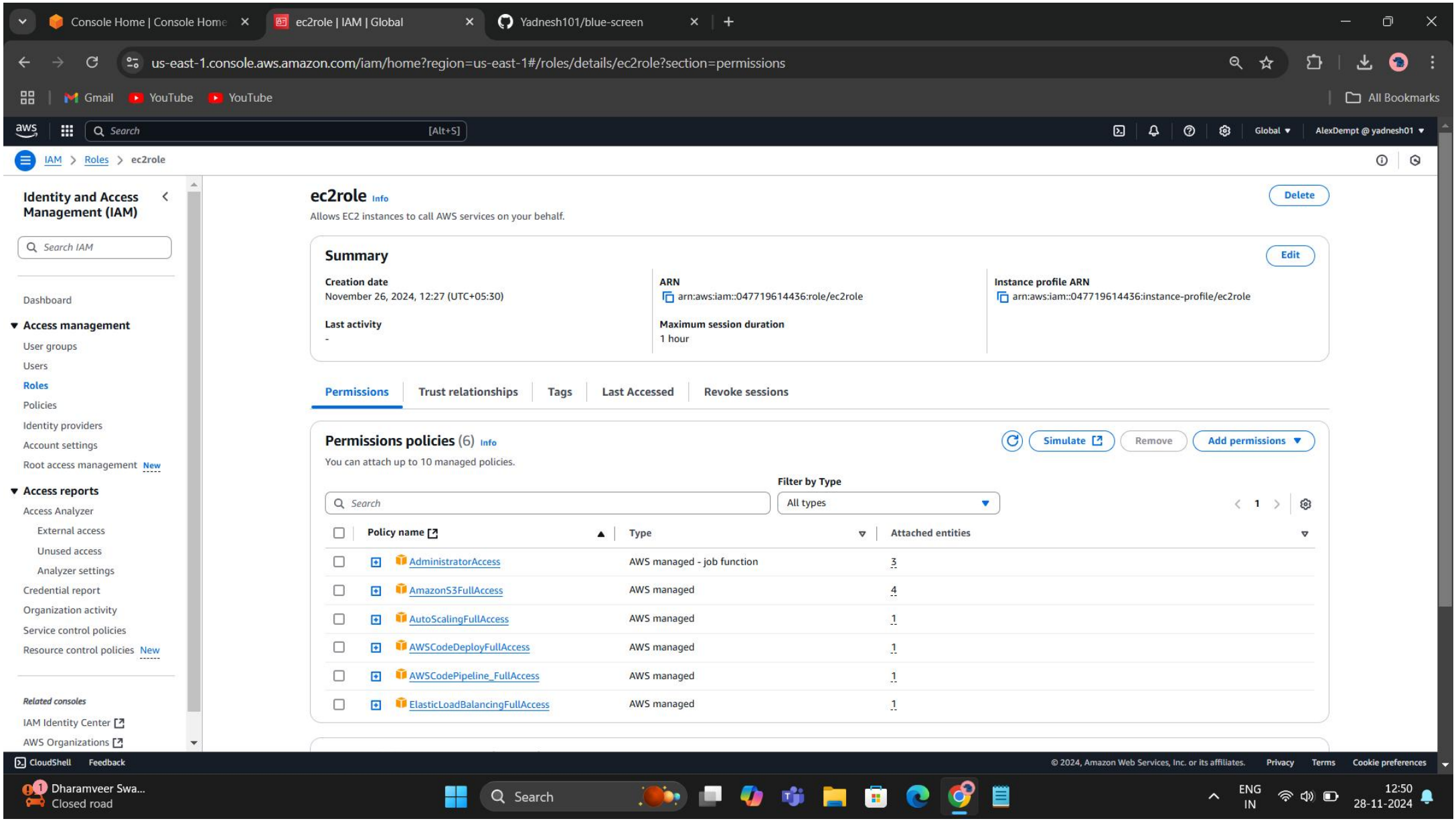
Console Home | Console Home
ec2role | IAM | Global
Yadnesh101/blue-screen
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/details/ec2role?section=permissions
Gmail
YouTube
YouTube
All Bookmarks
Search [Alt+S]
Global
AlexDempt @ yadnesh01
IAM > Roles > ec2role
Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Root access management New
Access reports
Access Analyzer
External access
Unused access
Analyzer settings
Credential report
Organization activity
Service control policies
Resource control policies New
Related consoles
IAM Identity Center
AWS Organizations
ec2role Info
Allows EC2 instances to call AWS services on your behalf.
Delete
Summary
Edit
Creation date
November 26, 2024, 12:27 (UTC+05:30)
ARN
arn:aws:iam::047719614436:role/ec2role
Instance profile ARN
arn:aws:iam::047719614436:instance-profile/ec2role
Last activity
-
Maximum session duration
1 hour
Permissions
Trust relationships
Tags
Last Accessed
Revoke sessions
Permissions policies (6) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter by Type
Search
All types
1
Policy name
Type
Attached entities
AdministratorAccess
AWS managed - job function
3
AmazonS3FullAccess
AWS managed
4
AutoScalingFullAccess
AWS managed
1
AWSCodeDeployFullAccess
AWS managed
1
AWSCodePipeline_FullAccess
AWS managed
1
ElasticLoadBalancingFullAccess
AWS managed
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CloudShell
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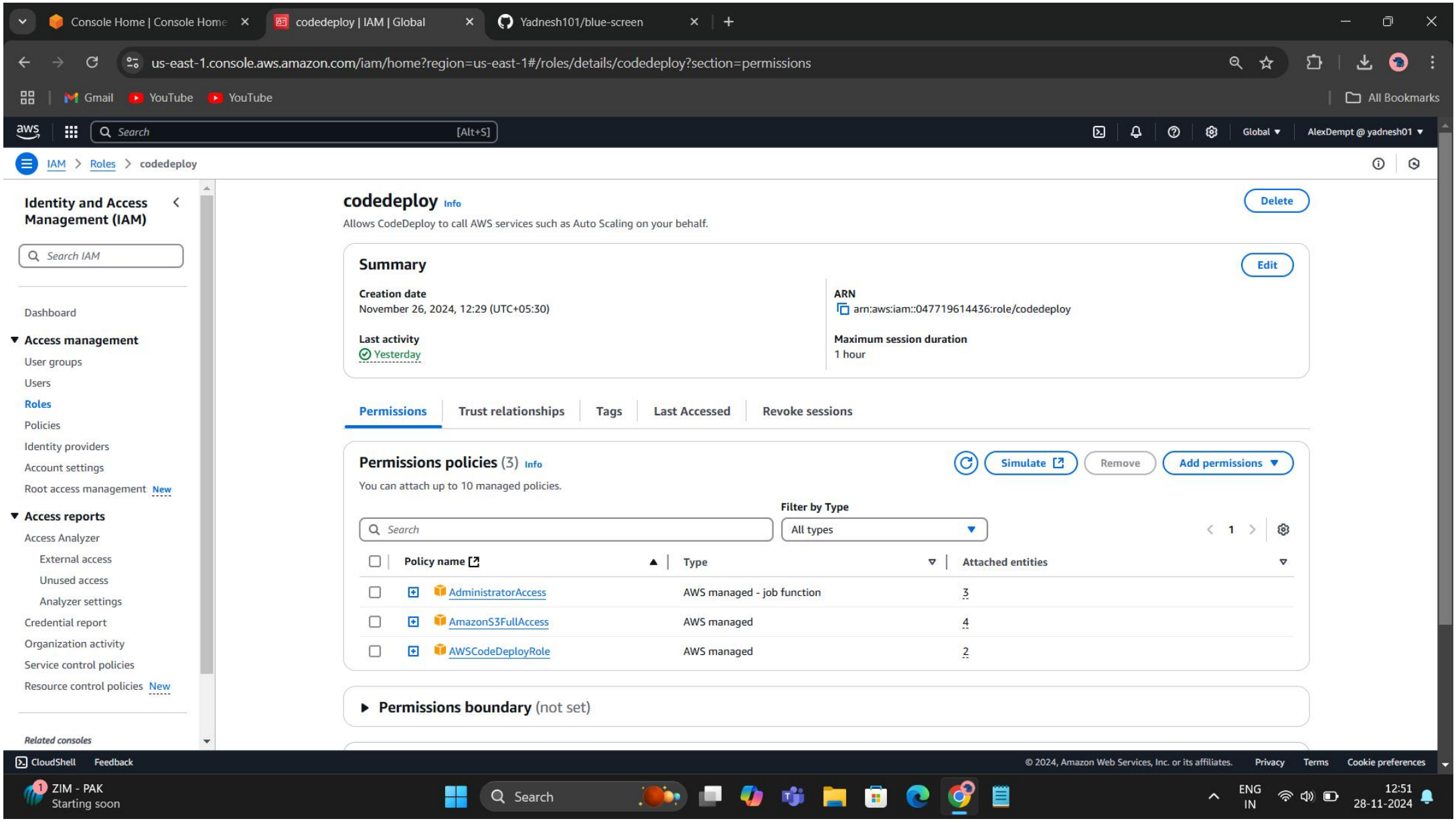
28-11-2024


Console Home | Console Home
codedeploy | IAM | Global
Yadnesh101/blue-screen
us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/details/codedeploy?section=permissions
Gmail
YouTube
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All Bookmarks
Search
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Global
AlexDempt @ yadnesh01
IAM > Roles > codedeploy
Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Root access management New
Access reports
Access Analyzer
External access
Unused access
Analyzer settings
Credential report
Organization activity
Service control policies
Resource control policies New
Related consoles
codedeploy Info
Allows CodeDeploy to call AWS services such as Auto Scaling on your behalf.
Delete
Summary
Edit
Creation date
November 26, 2024, 12:29 (UTC+05:30)
ARN
arn:aws:iam::047719614436:role/codedeploy
Last activity
Yesterday
Maximum session duration
1 hour
Permissions
Trust relationships
Tags
Last Accessed
Revoke sessions
Permissions policies (3) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter by Type
Search
All types
1
Policy name
Type
Attached entities
AdministratorAccess
AWS managed - job function
3
AmazonS3FullAccess
AWS managed
4
AWSCodeDeployRole
AWS managed
2
Permissions boundary (not set)
CloudShell
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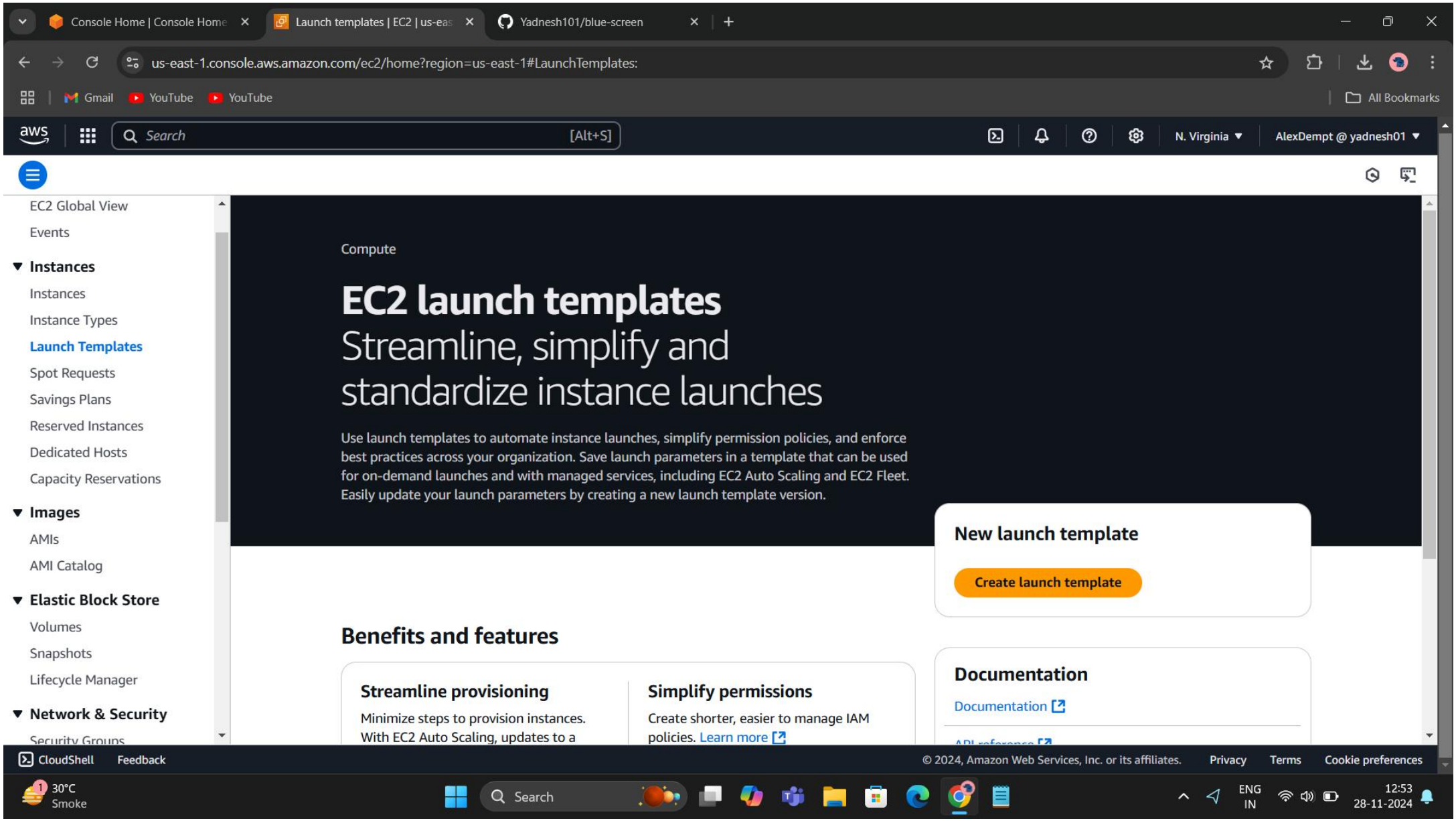
Console Home | Console Home
Launch templates | EC2 | us-eas
Yadnesh101/blue-screen
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LaunchTemplates:
Gmail
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aws
Search
[Alt+S]
N. Virginia
AlexDempt @ yadnesh01
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Compute
EC2 launch templates
Streamline, simplify and standardize instance launches
Use launch templates to automate instance launches, simplify permission policies, and enforce best practices across your organization. Save launch parameters in a template that can be used for on-demand launches and with managed services, including EC2 Auto Scaling and EC2 Fleet. Easily update your launch parameters by creating a new launch template version.
New launch template
Create launch template
Benefits and features
Streamline provisioning
Minimize steps to provision instances. With EC2 Auto Scaling, updates to a
Simplify permissions
Create shorter, easier to manage IAM policies. Learn more
Documentation
Documentation
CloudShell
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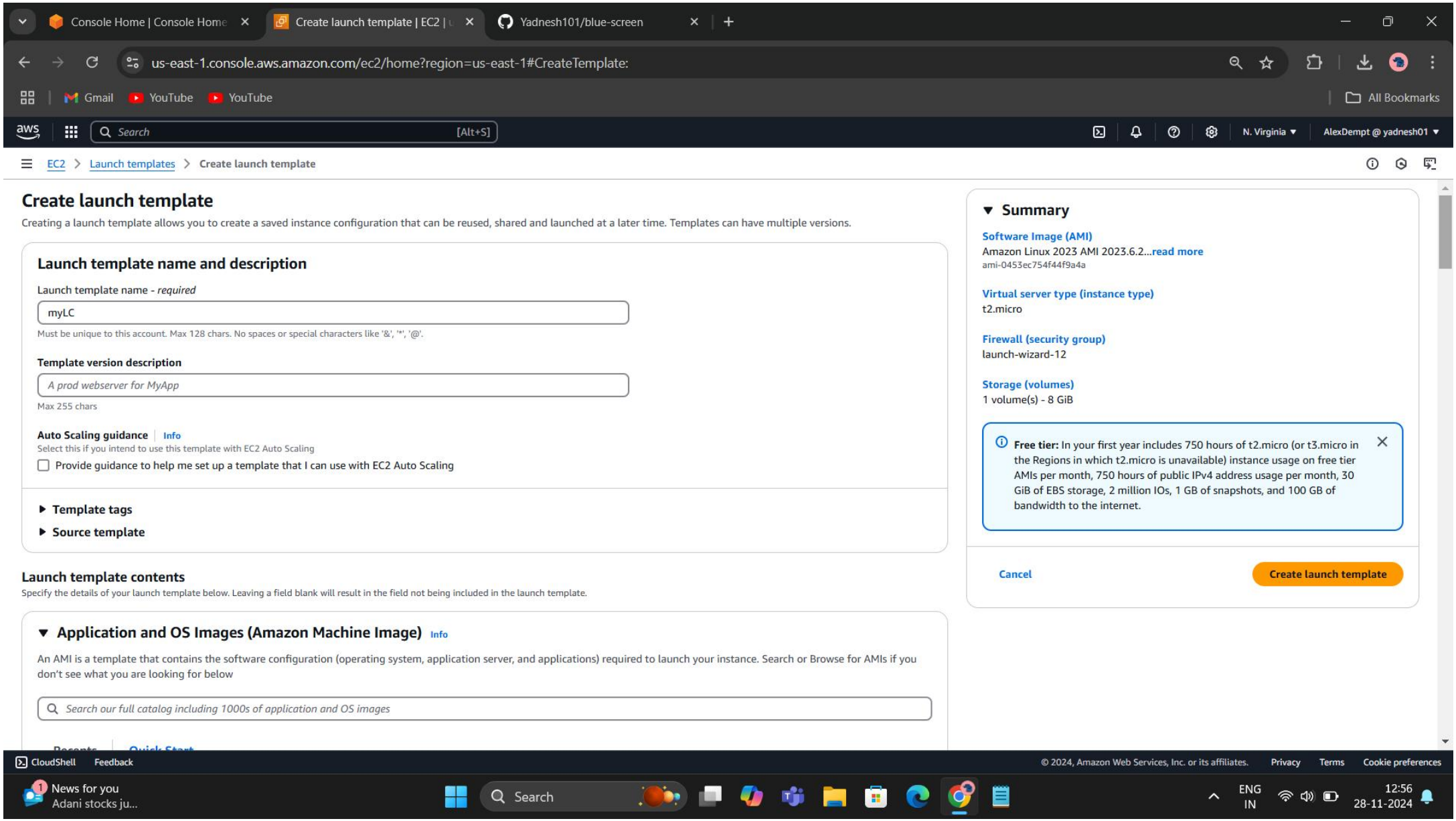
Console Home | Console Home
Create launch template | EC2 |
Yadnesh101/blue-screen
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateTemplate:
Gmail
YouTube
YouTube
All Bookmarks
aws
Search
[Alt+S]
N. Virginia
AlexDempt @ yadnesh01
EC2 > Launch templates > Create launch template
Create launch template
Creating a launch template allows you to create a saved instance configuration that can be reused, shared and launched at a later time. Templates can have multiple versions.
Launch template name and description
Launch template name - required
myLC
Must be unique to this account. Max 128 chars. No spaces or special characters like '&', '*', '@'.
Template version description
A prod webserver for MyApp
Max 255 chars
Auto Scaling guidance | Info
Select this if you intend to use this template with EC2 Auto Scaling
Provide guidance to help me set up a template that I can use with EC2 Auto Scaling
Template tags
Source template
Launch template contents
Specify the details of your launch template below. Leaving a field blank will result in the field not being included in the launch template.
Application and OS Images (Amazon Machine Image) Info
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below
Search our full catalog including 1000s of application and OS images
Summary
Software Image (AMI)
Amazon Linux 2023 AMI 2023.6.2...read more
ami-0453ec754f44f9a4a
Virtual server type (instance type)
t2.micro
Firewall (security group)
launch-wizard-12
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 750 hours of public IPv4 address usage per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
Cancel
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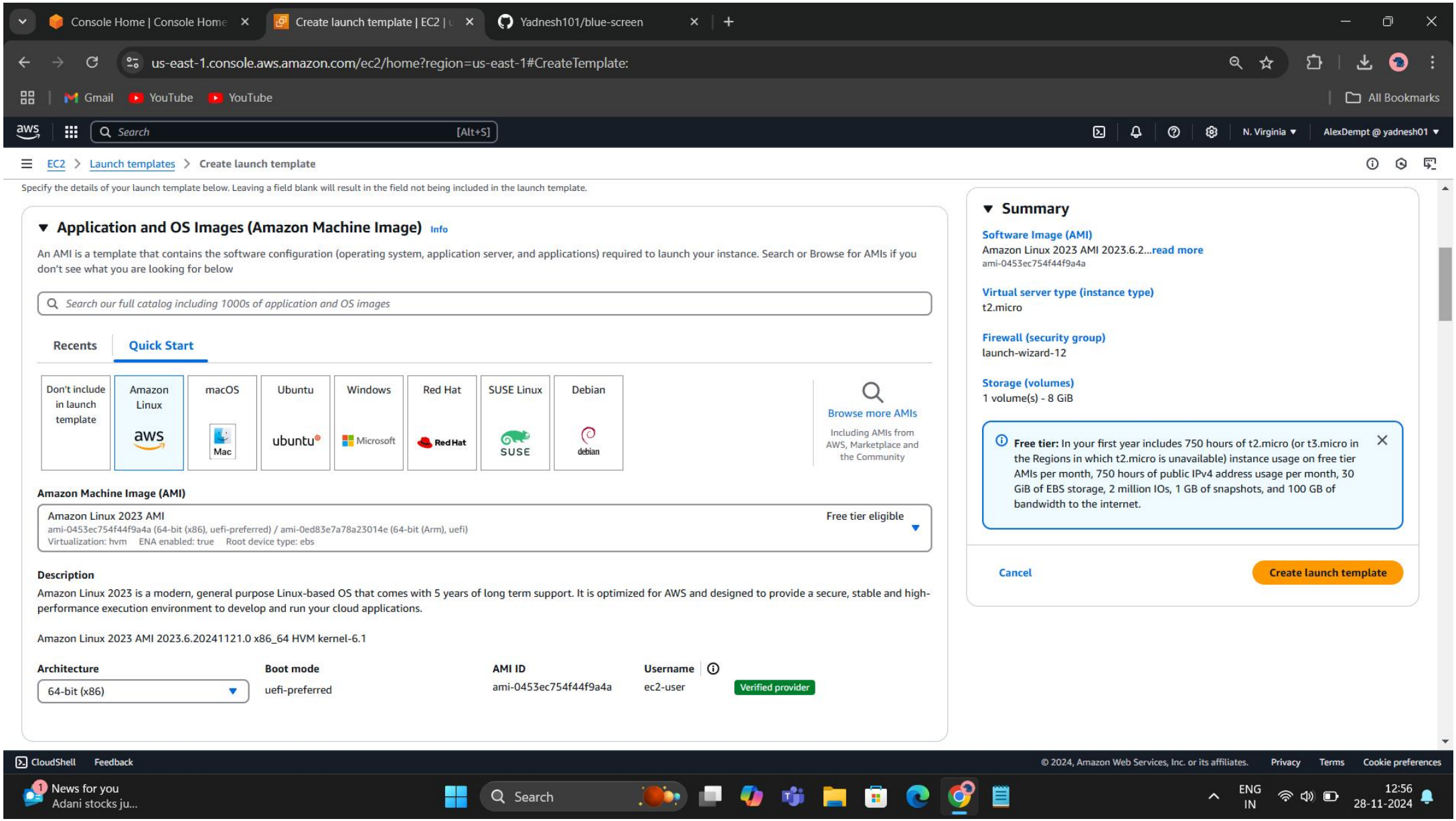
Console Home | Console Home
Create launch template | EC2 |
Yadnesh101/blue-screen
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateTemplate:
Gmail
YouTube
YouTube
All Bookmarks
Search [Alt+S]
N. Virginia
AlexDempt @ yadnesh01
EC2 > Launch templates > Create launch template
Specify the details of your launch template below. Leaving a field blank will result in the field not being included in the launch template.
Application and OS Images (Amazon Machine Image) Info
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below
Search our full catalog including 1000s of application and OS images
Recents
Quick Start
Don't include in launch template
Amazon Linux
macOS
Ubuntu
Windows
Red Hat
SUSE Linux
Debian
Browse more AMIs
Including AMIs from AWS, Marketplace and the Community
Amazon Machine Image (AMI)
Amazon Linux 2023 AMI
ami-0453ec754f44f9a4a (64-bit (x86), uefi-preferred) / ami-0ed83e7a78a23014e (64-bit (Arm), uefi)
Virtualization: hvm ENA enabled: true Root device type: ebs
Free tier eligible
Description
Amazon Linux 2023 is a modern, general purpose Linux-based OS that comes with 5 years of long term support. It is optimized for AWS and designed to provide a secure, stable and high-performance execution environment to develop and run your cloud applications.
Amazon Linux 2023 AMI 2023.6.20241121.0 x86_64 HVM kernel-6.1
Architecture
64-bit (x86)
Boot mode
uefi-preferred
AMI ID
ami-0453ec754f44f9a4a
Username
ec2-user
Verified provider
Summary
Software Image (AMI)
Amazon Linux 2023 AMI 2023.6.2...read more
ami-0453ec754f44f9a4a
Virtual server type (instance type)
t2.micro
Firewall (security group)
launch-wizard-12
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 750 hours of public IPv4 address usage per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
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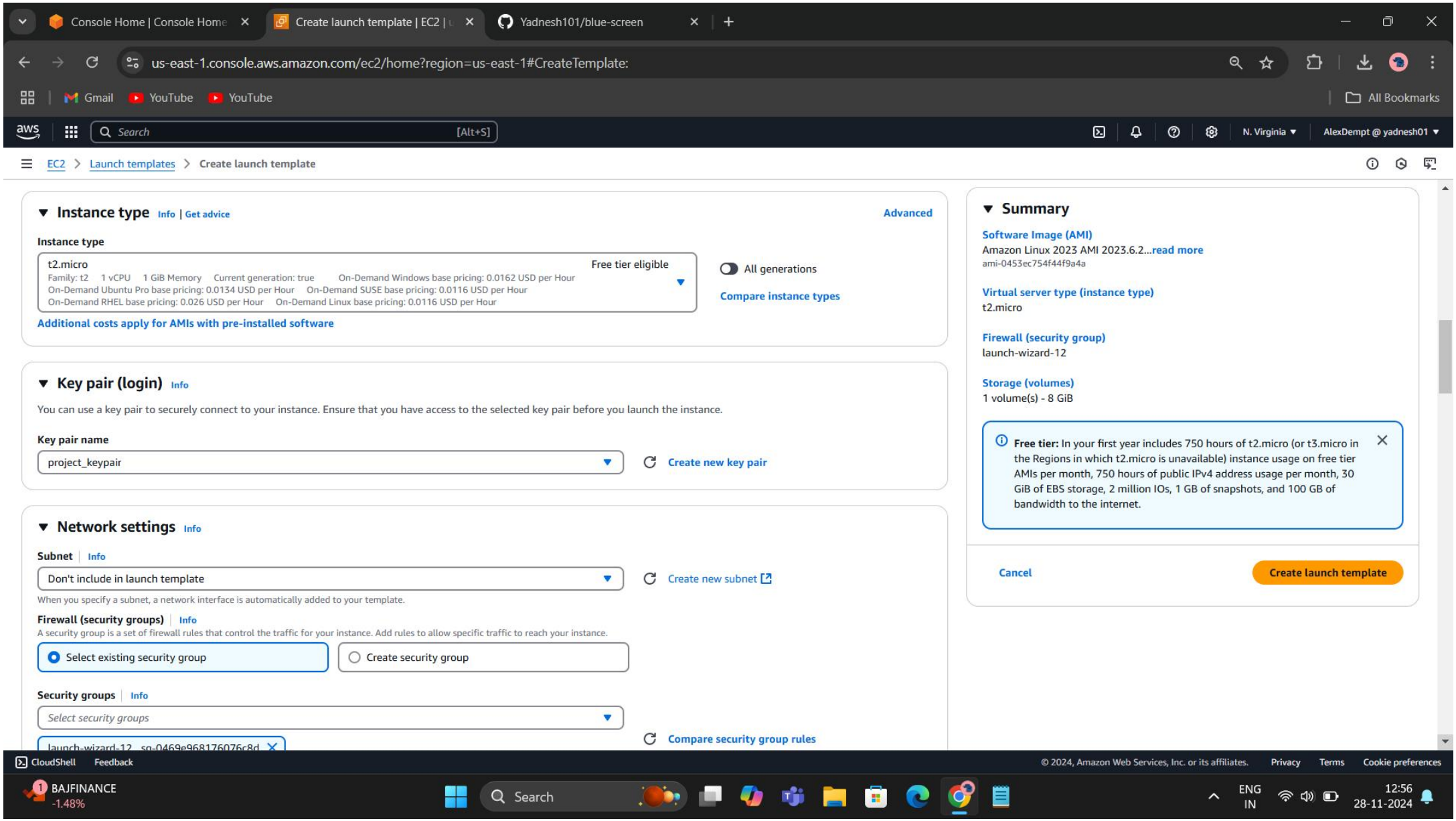
Console Home | Console Home
Create launch template | EC2 |
Yadnesh101/blue-screen
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateTemplate:
Gmail
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EC2 > Launch templates > Create launch template
Instance type Info | Get advice
Advanced
Instance type
t2.micro
Free tier eligible
Family: t2 1 vCPU 1 GiB Memory Current generation: true On-Demand Windows base pricing: 0.0162 USD per Hour
On-Demand Ubuntu Pro base pricing: 0.0134 USD per Hour On-Demand SUSE base pricing: 0.0116 USD per Hour
On-Demand RHEL base pricing: 0.026 USD per Hour On-Demand Linux base pricing: 0.0116 USD per Hour
All generations
Compare instance types
Additional costs apply for AMIs with pre-installed software
Key pair (login) Info
You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.
Key pair name
project_keypair
Create new key pair
Network settings Info
Subnet Info
Don't include in launch template
Create new subnet
When you specify a subnet, a network interface is automatically added to your template.
Firewall (security groups) Info
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.
Select existing security group
Create security group
Security groups Info
Select security groups
launch-wizard-12 sg-0469e968176076c8d
Compare security group rules
Summary
Software Image (AMI)
Amazon Linux 2023 AMI 2023.6.2...read more
ami-0453ec754f44f9a4a
Virtual server type (instance type)
t2.micro
Firewall (security group)
launch-wizard-12
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 750 hours of public IPv4 address usage per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
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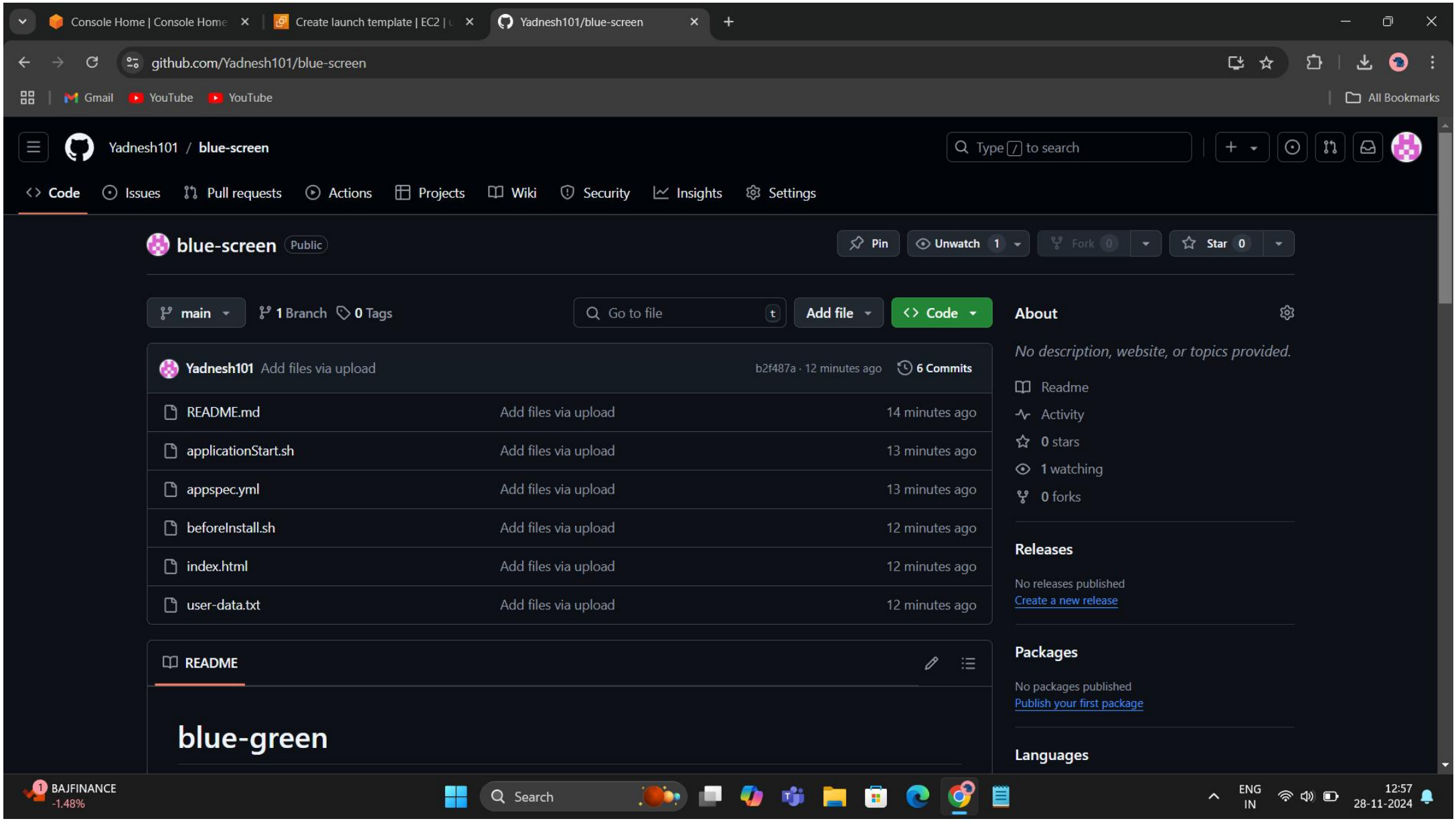
Console Home | Console Home
Create launch template | EC2 |
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Type / to search
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
blue-screen
Public
Pin
Unwatch 1
Fork 0
Star 0
main
1 Branch
0 Tags
Go to file
t
Add file
Code
Yadnesh101 Add files via upload
b2f487a · 12 minutes ago
6 Commits
README.md Add files via upload 14 minutes ago
applicationStart.sh Add files via upload 13 minutes ago
appspec.yml Add files via upload 13 minutes ago
beforeInstall.sh Add files via upload 12 minutes ago
index.html Add files via upload 12 minutes ago
user-data.txt Add files via upload 12 minutes ago
README
blue-green
About
No description, website, or topics provided.
Readme
Activity
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package
Languages
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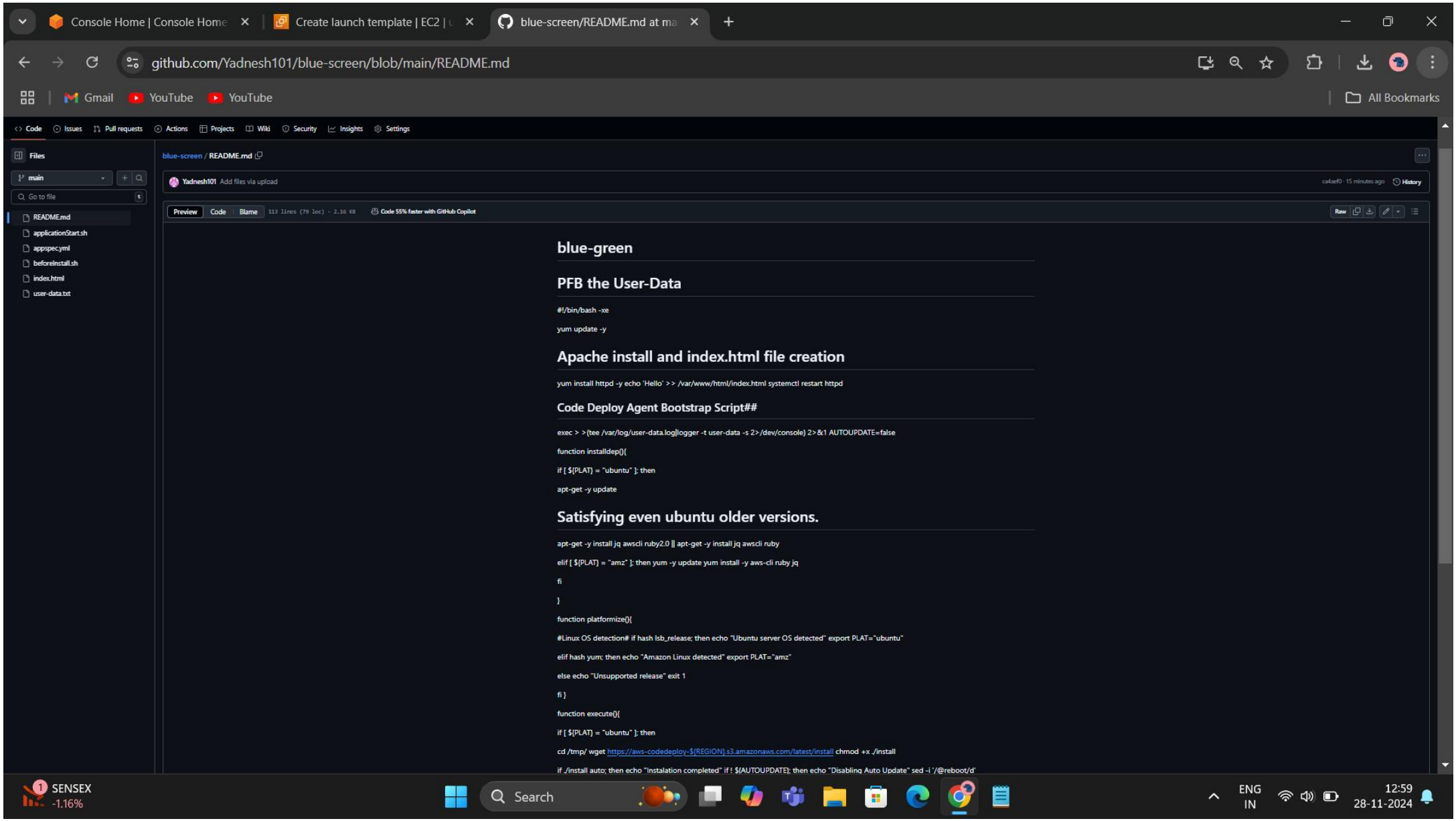
28-11-2024


Console Home | Console Home
Create launch template | EC2 |
blue-screen/README.md at ma
github.com/Yadnesh101/blue-screen/blob/main/README.md
Gmail
YouTube
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All Bookmarks
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Files
main
Go to file
README.md
applicationStart.sh
appspec.yml
beforeInstall.sh
index.html
user-data.txt
blue-screen / README.md
Yadnesh101 Add files via upload
History
Preview
Code
Blame
113 lines (79 loc) · 2.16 KB
Code 55% faster with GitHub Copilot
Raw
blue-green
PFB the User-Data
#!/bin/bash -xe
yum update -y
Apache install and index.html file creation
yum install httpd -y echo 'Hello' >> /var/www/html/index.html systemctl restart httpd
Code Deploy Agent Bootstrap Script##
exec > >(tee /var/log/user-data.log|logger -t user-data -s 2>/dev/console) 2>&1 AUTOUPDATE=false
function installdep(){
if [${PLAT} = "ubuntu"]; then
apt-get -y update
Satisfying even ubuntu older versions.
apt-get -y install jq awscli ruby2.0 || apt-get -y install jq awscli ruby
elif [${PLAT} = "amz"]; then yum -y update yum install -y aws-cli ruby jq
fi
}
function platformize(){
#Linux OS detection# if hash lsb_release; then echo "Ubuntu server OS detected" export PLAT="ubuntu"
elif hash yum; then echo "Amazon Linux detected" export PLAT="amz"
else echo "Unsupported release" exit 1
fi }
function execute(){
if [${PLAT} = "ubuntu"]; then
cd /tmp/ wget https://aws-codedeploy-${REGION}.s3.amazonaws.com/latest/install chmod +x ./install
if ./install auto; then echo "Instalation completed" if ! ${AUTOUPDATE}; then echo "Disabling Auto Update" sed -i '/@reboot/d'
SENSEX
-1.16%
Search
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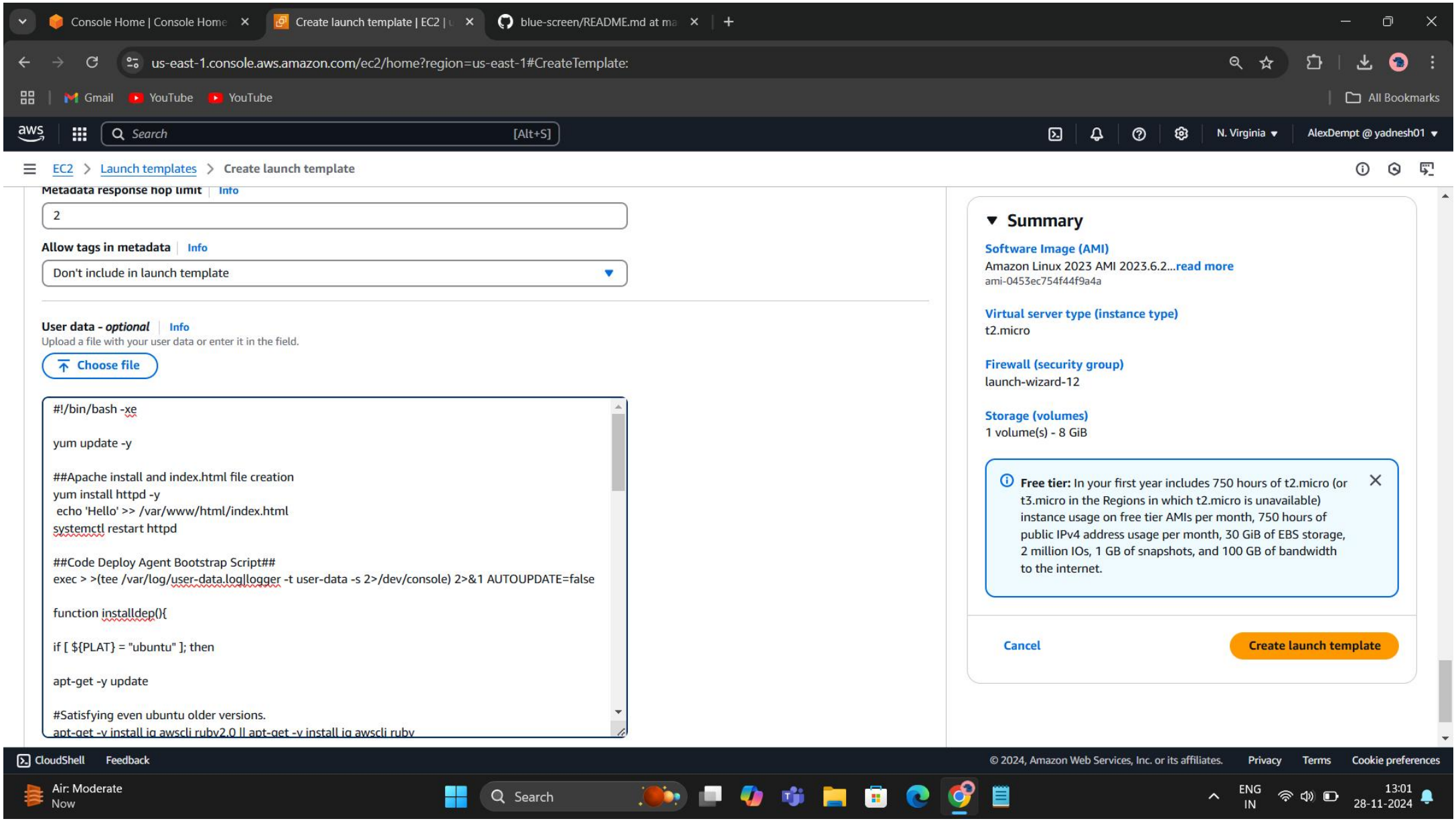
28-11-2024


Console Home | Console Home
Create launch template | EC2 |
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us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateTemplate:
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AlexDempt @ yadnesh01
EC2 > Launch templates > Create launch template
Metadata response hop limit Info
2
Allow tags in metadata Info
Don't include in launch template
User data - optional Info
Upload a file with your user data or enter it in the field.
Choose file
#!/bin/bash -xe
yum update -y
##Apache install and index.html file creation
yum install httpd -y
echo 'Hello' >> /var/www/html/index.html
systemctl restart httpd
##Code Deploy Agent Bootstrap Script##
exec > >(tee /var/log/user-data.log|logger -t user-data -s 2>/dev/console) 2>&1 AUTOUPDATE=false
function installdep(){
if [${PLAT} = "ubuntu"]; then
apt-get -y update
#Satisfying even ubuntu older versions.
apt-get -y install ig awscli ruby2.0 || apt-get -y install ig awscli ruby
Summary
Software Image (AMI)
Amazon Linux 2023 AMI 2023.6.2...read more
ami-0453ec754f44f9a4a
Virtual server type (instance type)
t2.micro
Firewall (security group)
launch-wizard-12
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 750 hours of public IPv4 address usage per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
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Step 1
Choose launch template
Step 2
Choose instance launch options
Step 3 - *optional*
Integrate with other services
Step 4 - *optional*
Configure group size and scaling
Step 5 - *optional*
Add notifications
Step 6 - *optional*
Add tags
Step 7
Review

Choose launch template Info

Specify a launch template that contains settings common to all EC2 instances that are launched by this Auto Scaling group.

Name

Auto Scaling group name

Enter a name to identify the group.

Must be unique to this account in the current Region and no more than 255 characters.

Launch template Info

For accounts created after May 31, 2023, the EC2 console only supports creating Auto Scaling groups with launch templates. Creating Auto Scaling groups with launch configurations is not recommended but still available via the CLI and API until December 31, 2023.

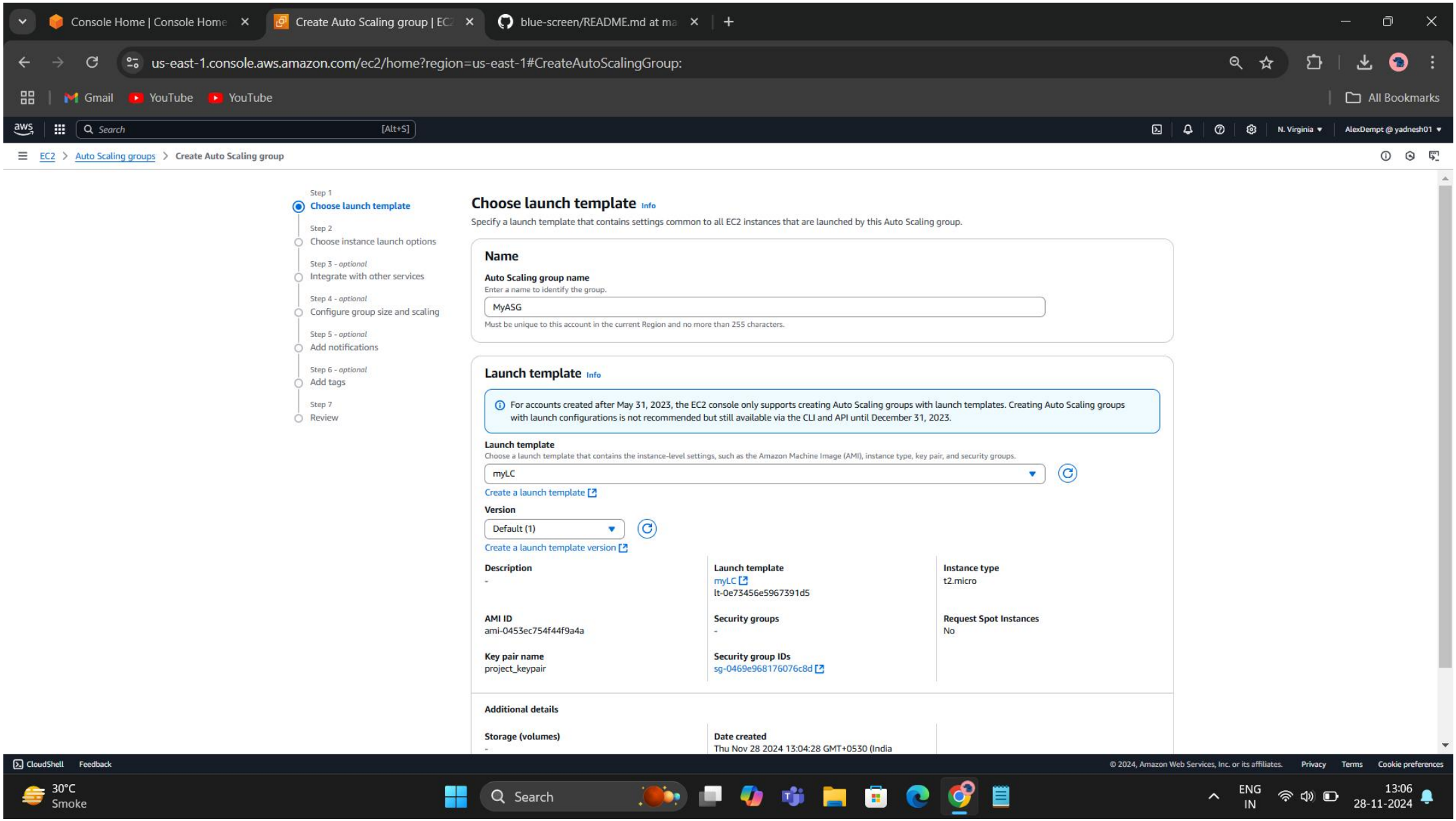
Launch template

Choose a launch template that contains the instance-level settings, such as the Amazon Machine Image (AMI), instance type, key pair, and security groups.

Select a launch template

Create a launch template

Cancel Next


Console Home | Console Home
Create Auto Scaling group | EC2
blue-screen/README.md at ma
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateAutoScalingGroup:
Gmail
YouTube
YouTube
All Bookmarks
Search
[Alt+S]
N. Virginia
AlexDempt @ yadnesh01
EC2 > Auto Scaling groups > Create Auto Scaling group
Step 1
Choose launch template
Step 2
Choose instance launch options
Step 3 - optional
Integrate with other services
Step 4 - optional
Configure group size and scaling
Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Choose launch template Info
Specify a launch template that contains settings common to all EC2 instances that are launched by this Auto Scaling group.
Name
Auto Scaling group name
Enter a name to identify the group.
MyASG
Must be unique to this account in the current Region and no more than 255 characters.
Launch template Info
For accounts created after May 31, 2023, the EC2 console only supports creating Auto Scaling groups with launch templates. Creating Auto Scaling groups with launch configurations is not recommended but still available via the CLI and API until December 31, 2023.
Launch template
Choose a launch template that contains the instance-level settings, such as the Amazon Machine Image (AMI), instance type, key pair, and security groups.
myLC
Create a launch template
Version
Default (1)
Create a launch template version
Description
-
Launch template
myLC
lt-0e73456e5967391d5
Instance type
t2.micro
AMI ID
ami-0453ec754f44f9a4a
Security groups
-
Request Spot Instances
No
Key pair name
project_keypair
Security group IDs
sg-0469e968176076c8d
Additional details
Storage (volumes)
-
Date created
Thu Nov 28 2024 13:04:28 GMT+0530 (India
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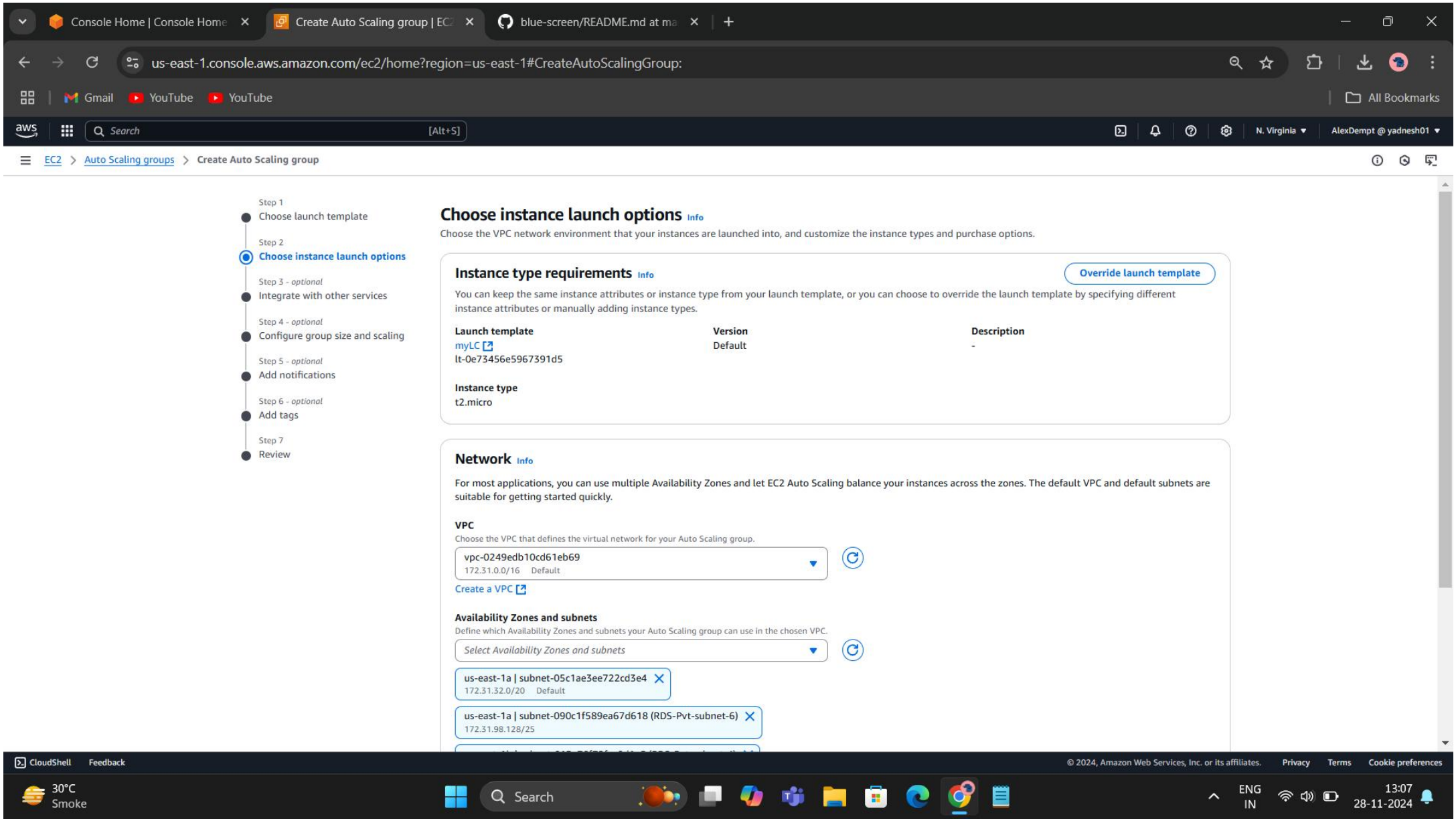
Console Home | Console Home
Create Auto Scaling group | EC2
blue-screen/README.md at ma
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateAutoScalingGroup:
Gmail
YouTube
YouTube
All Bookmarks
Search
[Alt+S]
N. Virginia
AlexDempt @ yadnesh01
EC2 > Auto Scaling groups > Create Auto Scaling group
Step 1
Choose launch template
Step 2
Choose instance launch options
Step 3 - optional
Integrate with other services
Step 4 - optional
Configure group size and scaling
Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Choose instance launch options Info
Choose the VPC network environment that your instances are launched into, and customize the instance types and purchase options.
Instance type requirements Info
Override launch template
You can keep the same instance attributes or instance type from your launch template, or you can choose to override the launch template by specifying different instance attributes or manually adding instance types.
Launch template
myLC
lt-0e73456e5967391d5
Version
Default
Description
-
Instance type
t2.micro
Network Info
For most applications, you can use multiple Availability Zones and let EC2 Auto Scaling balance your instances across the zones. The default VPC and default subnets are suitable for getting started quickly.
VPC
Choose the VPC that defines the virtual network for your Auto Scaling group.
vpc-0249edb10cd61eb69
172.31.0.0/16 Default
Create a VPC
Availability Zones and subnets
Define which Availability Zones and subnets your Auto Scaling group can use in the chosen VPC.
Select Availability Zones and subnets
us-east-1a | subnet-05c1ae3ee722cd3e4
172.31.32.0/20 Default
us-east-1a | subnet-090c1f589ea67d618 (RDS-Pvt-subnet-6)
172.31.98.128/25
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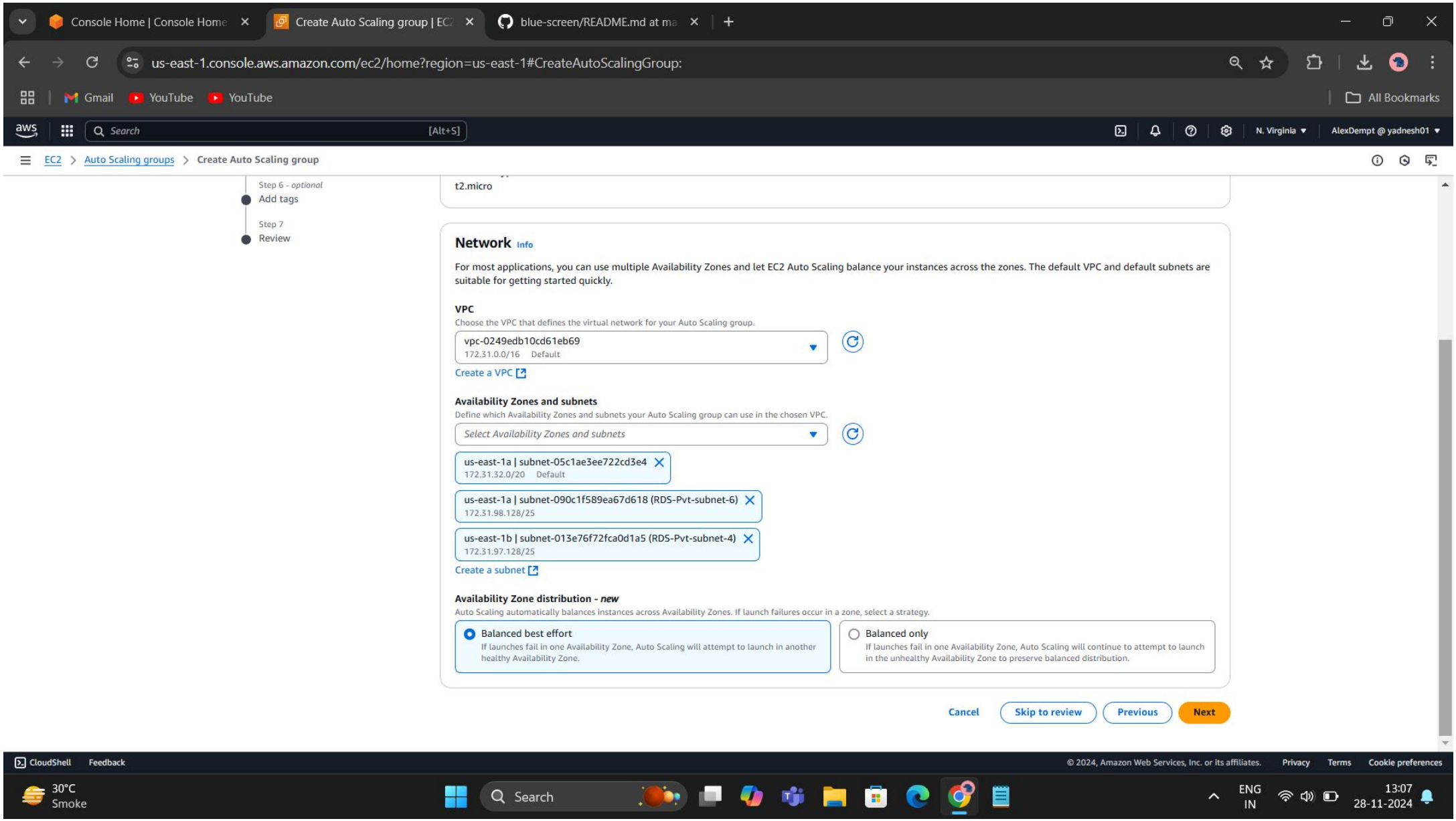
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EC2 > Auto Scaling groups > Create Auto Scaling group
Step 6 - optional
Add tags
Step 7
Review
t2.micro
Network Info
For most applications, you can use multiple Availability Zones and let EC2 Auto Scaling balance your instances across the zones. The default VPC and default subnets are suitable for getting started quickly.
VPC
Choose the VPC that defines the virtual network for your Auto Scaling group.
vpc-0249edb10cd61eb69
172.31.0.0/16 Default
Create a VPC
Availability Zones and subnets
Define which Availability Zones and subnets your Auto Scaling group can use in the chosen VPC.
Select Availability Zones and subnets
us-east-1a | subnet-05c1ae3ee722cd3e4
172.31.32.0/20 Default
us-east-1a | subnet-090c1f589ea67d618 (RDS-Pvt-subnet-6)
172.31.98.128/25
us-east-1b | subnet-013e76f72fca0d1a5 (RDS-Pvt-subnet-4)
172.31.97.128/25
Create a subnet
Availability Zone distribution - new
Auto Scaling automatically balances instances across Availability Zones. If launch failures occur in a zone, select a strategy.
Balanced best effort
If launches fail in one Availability Zone, Auto Scaling will attempt to launch in another healthy Availability Zone.
Balanced only
If launches fail in one Availability Zone, Auto Scaling will continue to attempt to launch in the unhealthy Availability Zone to preserve balanced distribution.
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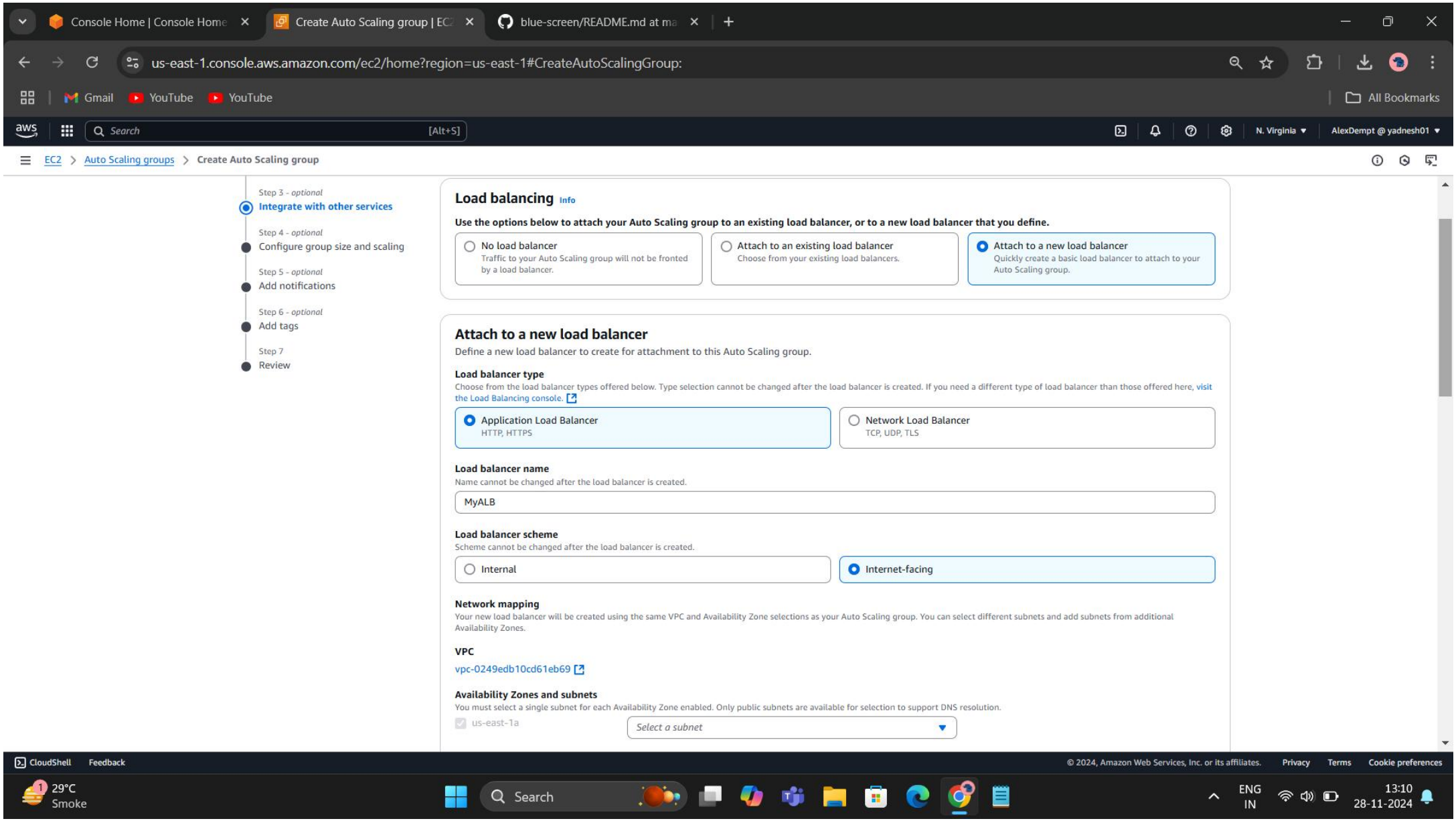
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EC2 > Auto Scaling groups > Create Auto Scaling group
Step 3 - optional
Integrate with other services
Step 4 - optional
Configure group size and scaling
Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Load balancing Info
Use the options below to attach your Auto Scaling group to an existing load balancer, or to a new load balancer that you define.
No load balancer
Traffic to your Auto Scaling group will not be fronted by a load balancer.
Attach to an existing load balancer
Choose from your existing load balancers.
Attach to a new load balancer
Quickly create a basic load balancer to attach to your Auto Scaling group.
Attach to a new load balancer
Define a new load balancer to create for attachment to this Auto Scaling group.
Load balancer type
Choose from the load balancer types offered below. Type selection cannot be changed after the load balancer is created. If you need a different type of load balancer than those offered here, visit the Load Balancing console.
Application Load Balancer
HTTP, HTTPS
Network Load Balancer
TCP, UDP, TLS
Load balancer name
Name cannot be changed after the load balancer is created.
MyALB
Load balancer scheme
Scheme cannot be changed after the load balancer is created.
Internal
Internet-facing
Network mapping
Your new load balancer will be created using the same VPC and Availability Zone selections as your Auto Scaling group. You can select different subnets and add subnets from additional Availability Zones.
VPC
vpc-0249edb10cd61eb69
Availability Zones and subnets
You must select a single subnet for each Availability Zone enabled. Only public subnets are available for selection to support DNS resolution.
us-east-1a
Select a subnet
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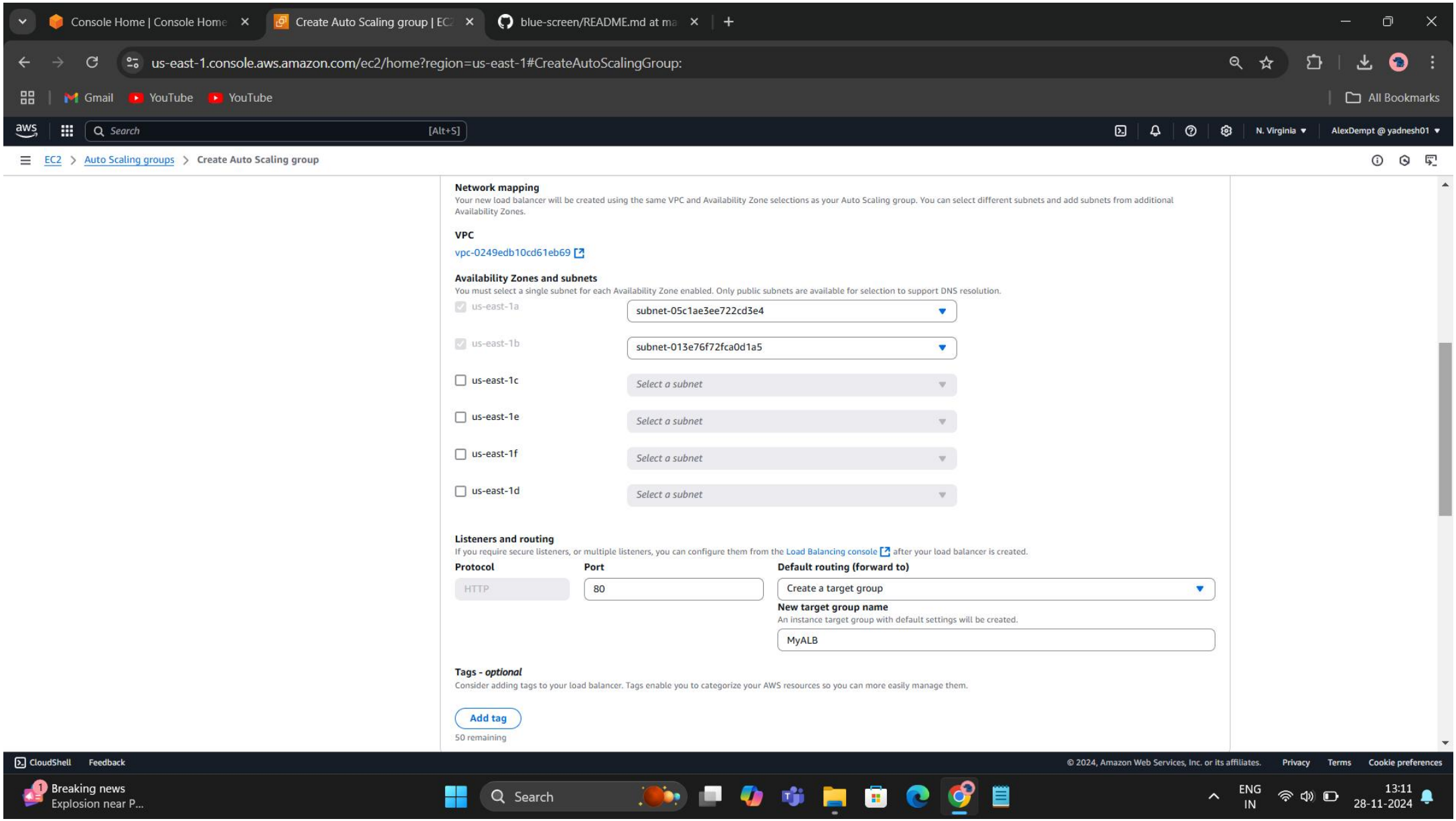
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Auto Scaling groups
Create Auto Scaling group
Network mapping
Your new load balancer will be created using the same VPC and Availability Zone selections as your Auto Scaling group. You can select different subnets and add subnets from additional Availability Zones.
VPC
vpc-0249edb10cd61eb69
Availability Zones and subnets
You must select a single subnet for each Availability Zone enabled. Only public subnets are available for selection to support DNS resolution.
us-east-1a
subnet-05c1ae3ee722cd3e4
us-east-1b
subnet-013e76f72fca0d1a5
us-east-1c
Select a subnet
us-east-1e
Select a subnet
us-east-1f
Select a subnet
us-east-1d
Select a subnet
Listeners and routing
If you require secure listeners, or multiple listeners, you can configure them from the Load Balancing console after your load balancer is created.
Protocol
Port
Default routing (forward to)
HTTP
80
Create a target group
New target group name
An instance target group with default settings will be created.
MyALB
Tags - optional
Consider adding tags to your load balancer. Tags enable you to categorize your AWS resources so you can more easily manage them.
Add tag
50 remaining
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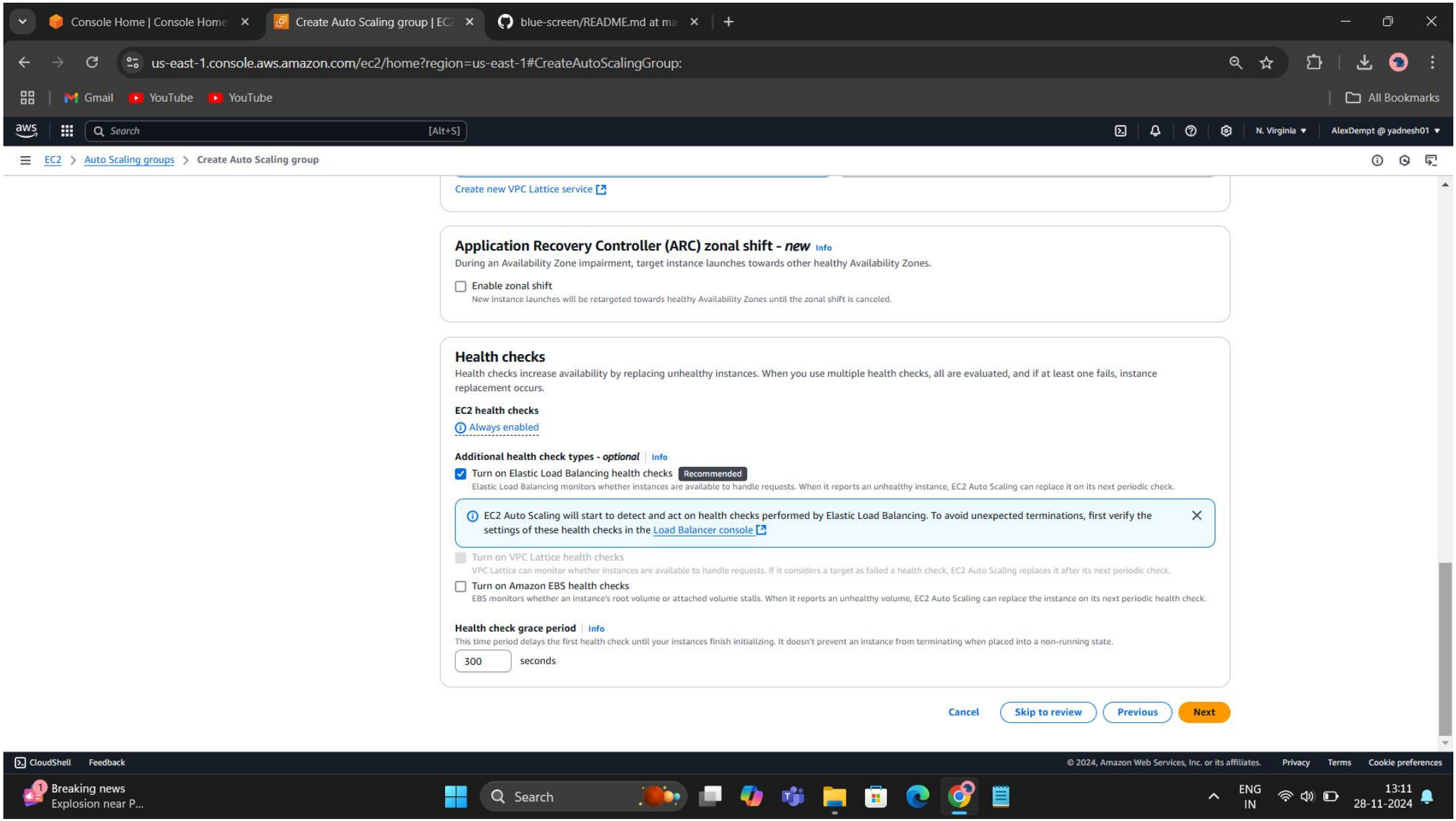
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EC2 > Auto Scaling groups > Create Auto Scaling group
Create new VPC Lattice service
Application Recovery Controller (ARC) zonal shift - new Info
During an Availability Zone impairment, target instance launches towards other healthy Availability Zones.
Enable zonal shift
New instance launches will be retargeted towards healthy Availability Zones until the zonal shift is canceled.
Health checks
Health checks increase availability by replacing unhealthy instances. When you use multiple health checks, all are evaluated, and if at least one fails, instance replacement occurs.
EC2 health checks
Always enabled
Additional health check types - optional Info
Turn on Elastic Load Balancing health checks Recommended
Elastic Load Balancing monitors whether instances are available to handle requests. When it reports an unhealthy instance, EC2 Auto Scaling can replace it on its next periodic check.
EC2 Auto Scaling will start to detect and act on health checks performed by Elastic Load Balancing. To avoid unexpected terminations, first verify the settings of these health checks in the Load Balancer console
Turn on VPC Lattice health checks
VPC Lattice can monitor whether instances are available to handle requests. If it considers a target as failed a health check, EC2 Auto Scaling replaces it after its next periodic check.
Turn on Amazon EBS health checks
EBS monitors whether an instance's root volume or attached volume stalls. When it reports an unhealthy volume, EC2 Auto Scaling can replace the instance on its next periodic health check.
Health check grace period Info
This time period delays the first health check until your instances finish initializing. It doesn't prevent an instance from terminating when placed into a non-running state.
300
seconds
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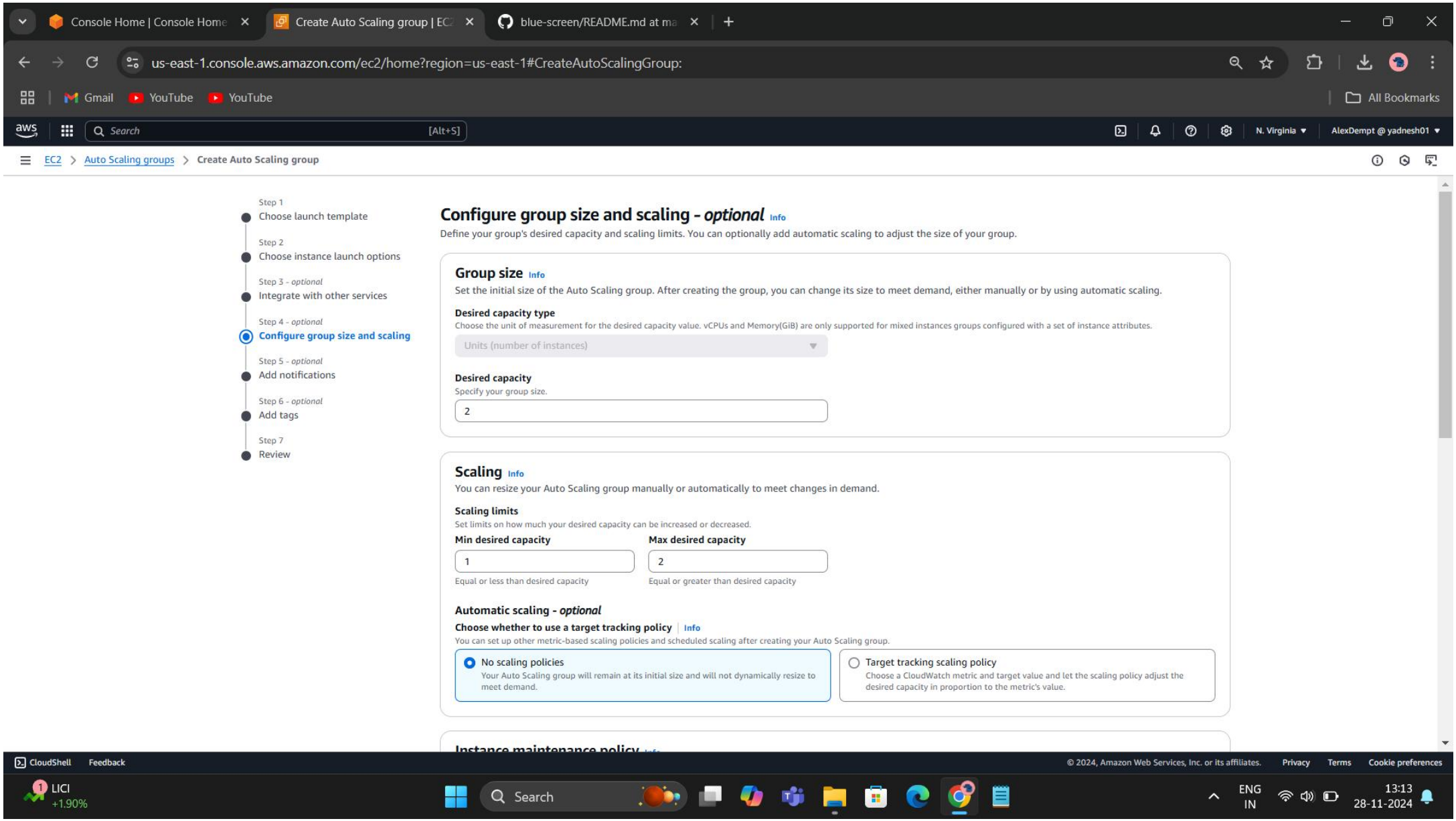
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EC2 > Auto Scaling groups > Create Auto Scaling group
Step 1
Choose launch template
Step 2
Choose instance launch options
Step 3 - optional
Integrate with other services
Step 4 - optional
Configure group size and scaling
Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Configure group size and scaling - optional Info
Define your group's desired capacity and scaling limits. You can optionally add automatic scaling to adjust the size of your group.
Group size Info
Set the initial size of the Auto Scaling group. After creating the group, you can change its size to meet demand, either manually or by using automatic scaling.
Desired capacity type
Choose the unit of measurement for the desired capacity value. vCPUs and Memory(GiB) are only supported for mixed instances groups configured with a set of instance attributes.
Units (number of instances)
Desired capacity
Specify your group size.
2
Scaling Info
You can resize your Auto Scaling group manually or automatically to meet changes in demand.
Scaling limits
Set limits on how much your desired capacity can be increased or decreased.
Min desired capacity
1
Equal or less than desired capacity
Max desired capacity
2
Equal or greater than desired capacity
Automatic scaling - optional
Choose whether to use a target tracking policy Info
You can set up other metric-based scaling policies and scheduled scaling after creating your Auto Scaling group.
No scaling policies
Your Auto Scaling group will remain at its initial size and will not dynamically resize to meet demand.
Target tracking scaling policy
Choose a CloudWatch metric and target value and let the scaling policy adjust the desired capacity in proportion to the metric's value.
Instance maintenance policy
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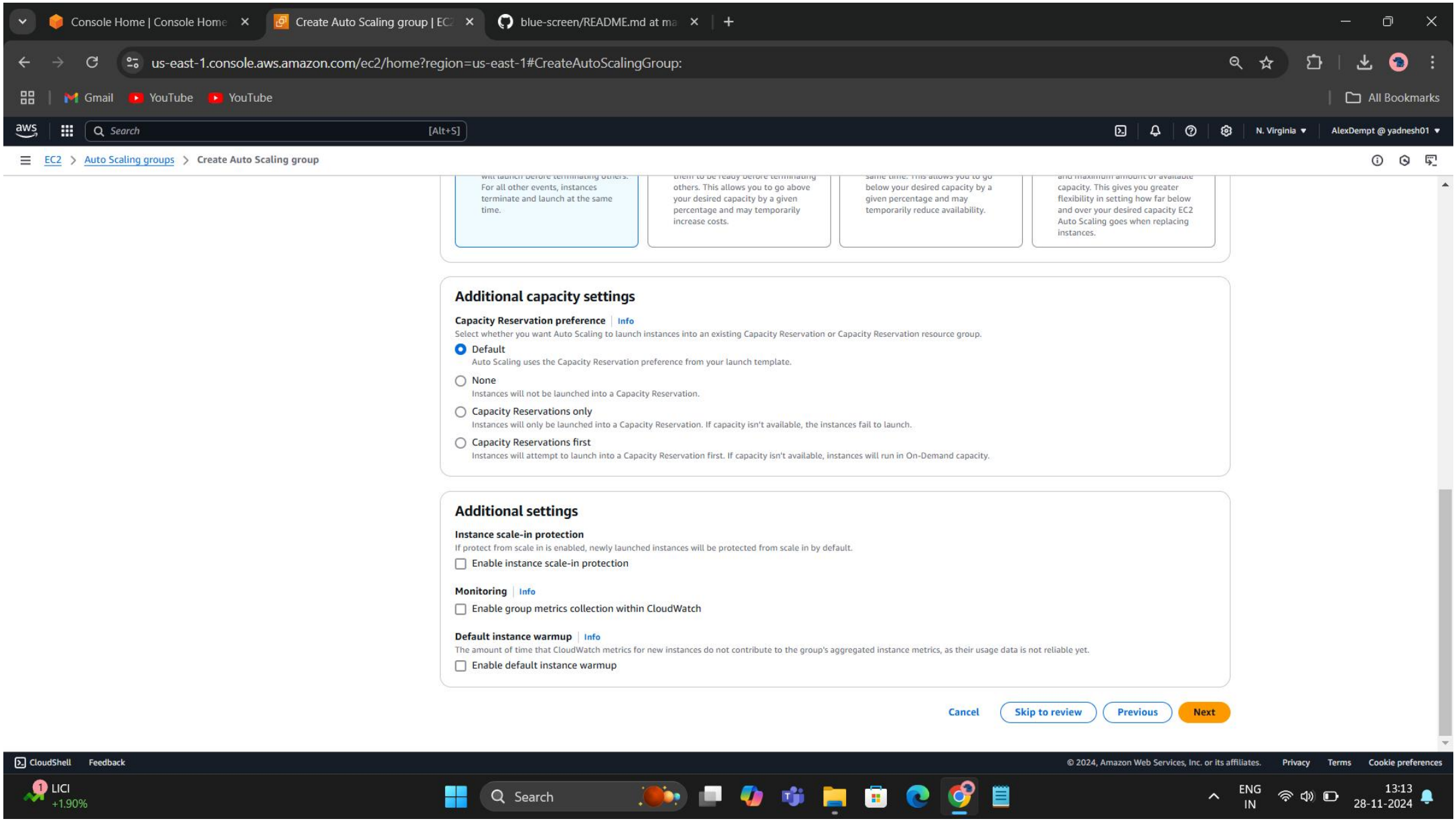
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EC2
Auto Scaling groups
Create Auto Scaling group
For all other events, instances terminate and launch at the same time.
them to be ready before terminating others. This allows you to go above your desired capacity by a given percentage and may temporarily increase costs.
below your desired capacity by a given percentage and may temporarily reduce availability.
and over your desired capacity EC2 Auto Scaling goes when replacing instances.
Additional capacity settings
Capacity Reservation preference
Info
Select whether you want Auto Scaling to launch instances into an existing Capacity Reservation or Capacity Reservation resource group.
Default
Auto Scaling uses the Capacity Reservation preference from your launch template.
None
Instances will not be launched into a Capacity Reservation.
Capacity Reservations only
Instances will only be launched into a Capacity Reservation. If capacity isn't available, the instances fail to launch.
Capacity Reservations first
Instances will attempt to launch into a Capacity Reservation first. If capacity isn't available, instances will run in On-Demand capacity.
Additional settings
Instance scale-in protection
If protect from scale in is enabled, newly launched instances will be protected from scale in by default.
Enable instance scale-in protection
Monitoring
Info
Enable group metrics collection within CloudWatch
Default instance warmup
Info
The amount of time that CloudWatch metrics for new instances do not contribute to the group's aggregated instance metrics, as their usage data is not reliable yet.
Enable default instance warmup
Cancel
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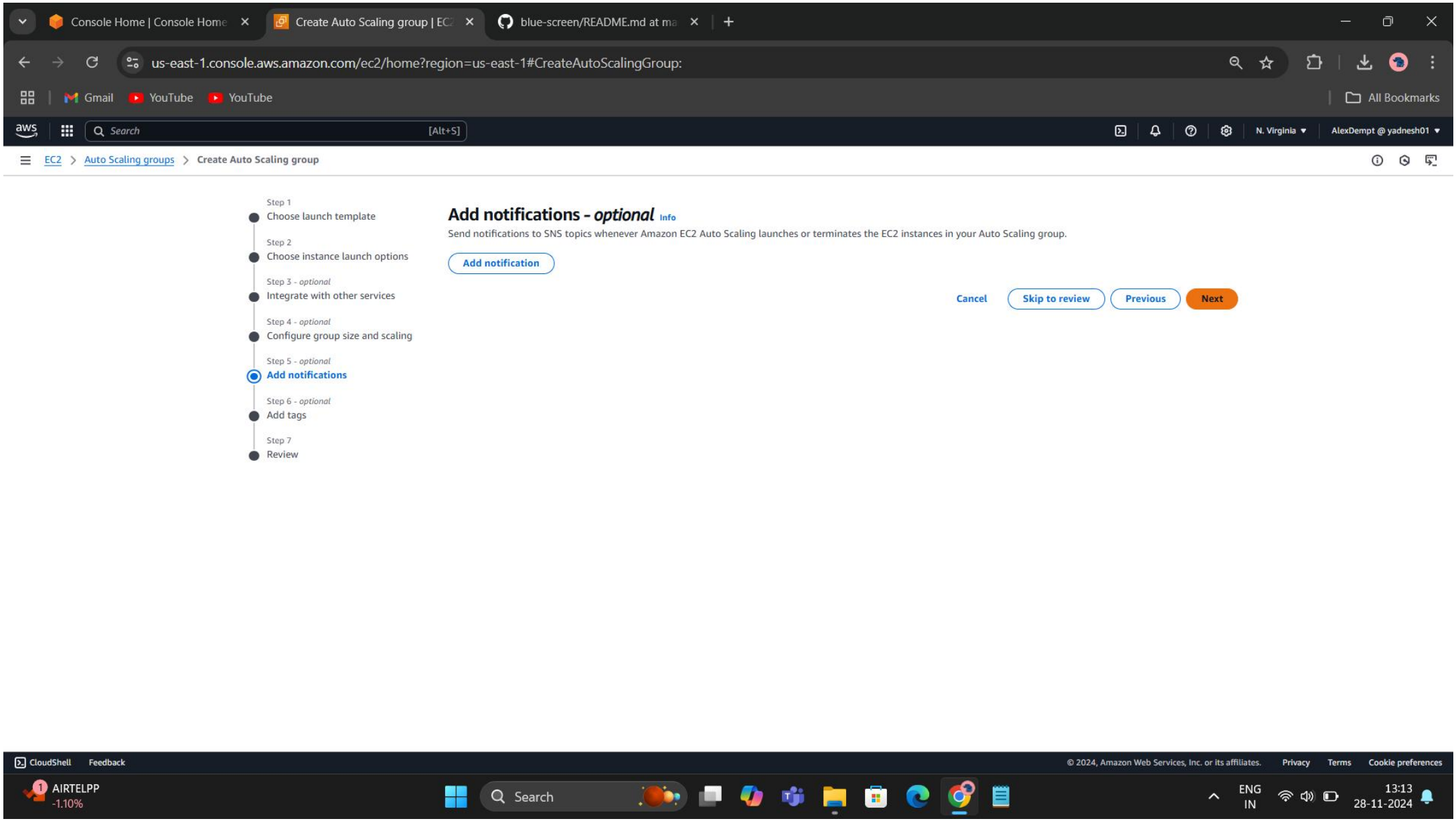
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Create Auto Scaling group
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Choose instance launch options
Step 3 - optional
Integrate with other services
Step 4 - optional
Configure group size and scaling
Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Add notifications - optional
Info
Send notifications to SNS topics whenever Amazon EC2 Auto Scaling launches or terminates the EC2 instances in your Auto Scaling group.
Add notification
Cancel
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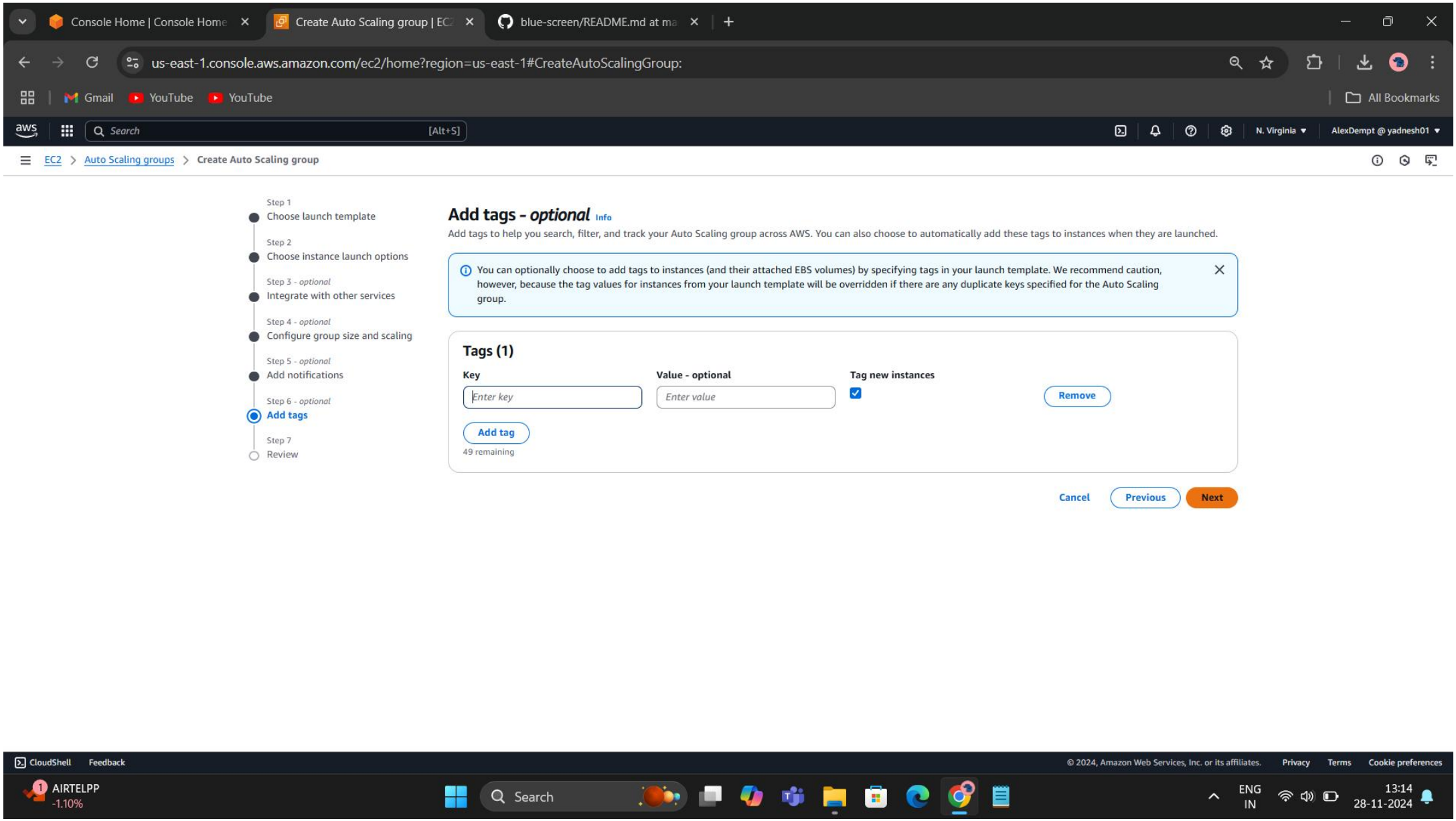
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Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Add tags - optional Info
Add tags to help you search, filter, and track your Auto Scaling group across AWS. You can also choose to automatically add these tags to instances when they are launched.
You can optionally choose to add tags to instances (and their attached EBS volumes) by specifying tags in your launch template. We recommend caution, however, because the tag values for instances from your launch template will be overridden if there are any duplicate keys specified for the Auto Scaling group.
Tags (1)
Key
Enter key
Value - optional
Enter value
Tag new instances
Remove
Add tag
49 remaining
Cancel
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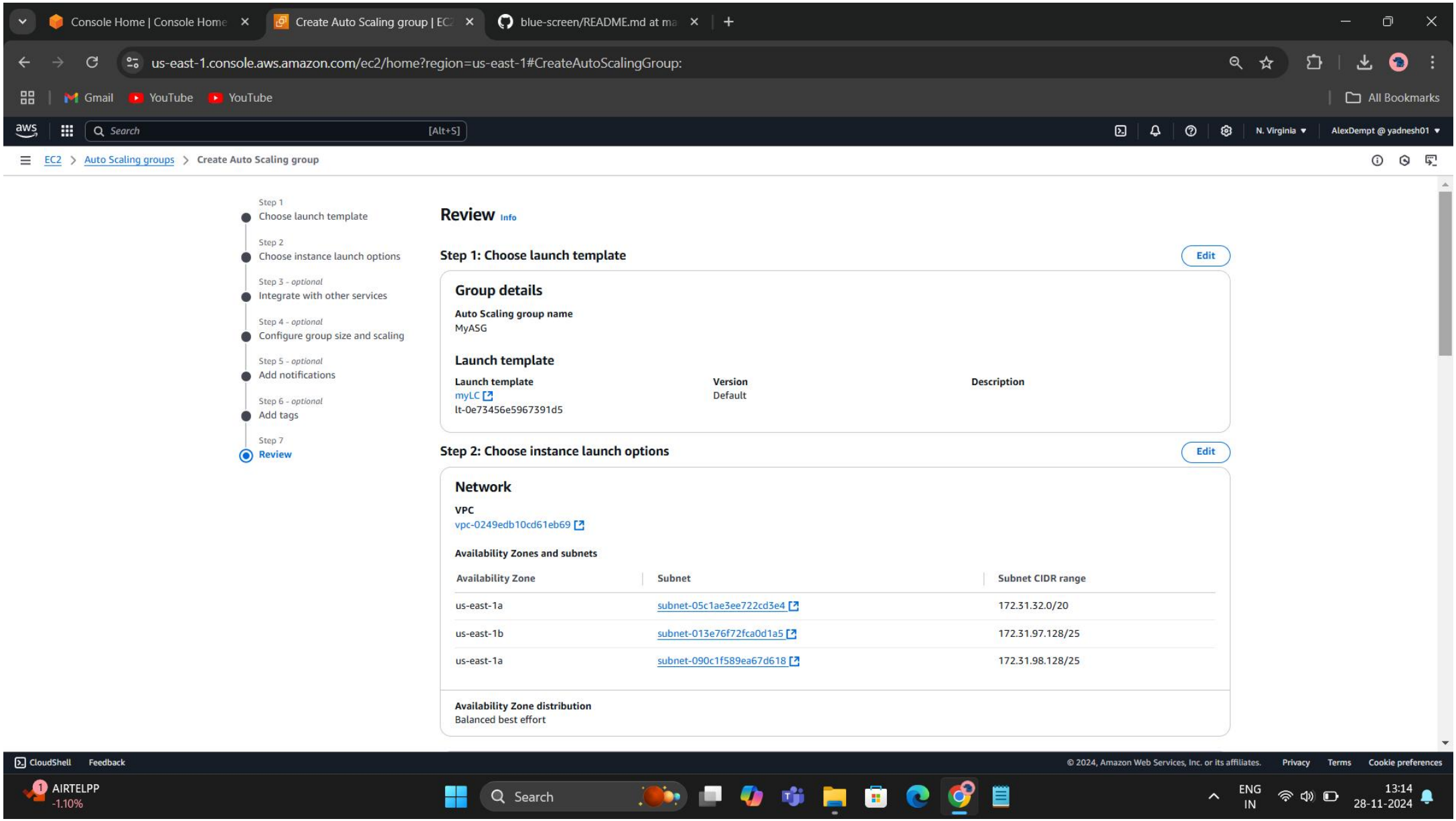
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Step 5 - optional
Add notifications
Step 6 - optional
Add tags
Step 7
Review
Review Info
Step 1: Choose launch template
Edit
Group details
Auto Scaling group name
MyASG
Launch template
Launch template
myLC
lt-0e73456e5967391d5
Version
Default
Description
Step 2: Choose instance launch options
Edit
Network
VPC
vpc-0249edb10cd61eb69
Availability Zones and subnets
Availability Zone
Subnet
Subnet CIDR range
us-east-1a
subnet-05c1ae3ee722cd3e4
172.31.32.0/20
us-east-1b
subnet-013e76f72fca0d1a5
172.31.97.128/25
us-east-1a
subnet-090c1f589ea67d618
172.31.98.128/25
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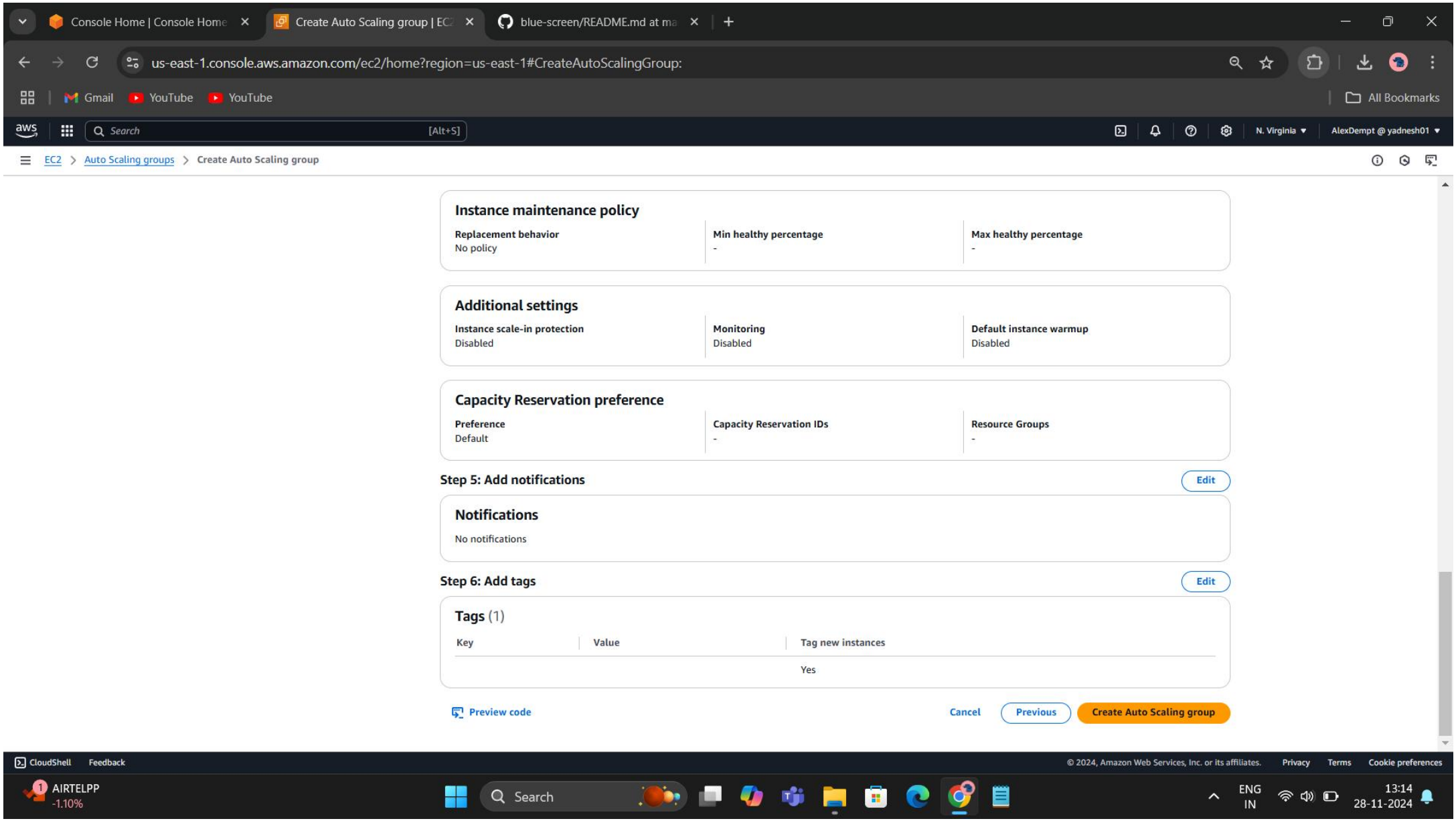
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Auto Scaling groups
Create Auto Scaling group
Instance maintenance policy
Replacement behavior
No policy
Min healthy percentage
-
Max healthy percentage
-
Additional settings
Instance scale-in protection
Disabled
Monitoring
Disabled
Default instance warmup
Disabled
Capacity Reservation preference
Preference
Default
Capacity Reservation IDs
-
Resource Groups
-
Step 5: Add notifications
Edit
Notifications
No notifications
Step 6: Add tags
Edit
Tags (1)
Key
Value
Tag new instances
Yes
Preview code
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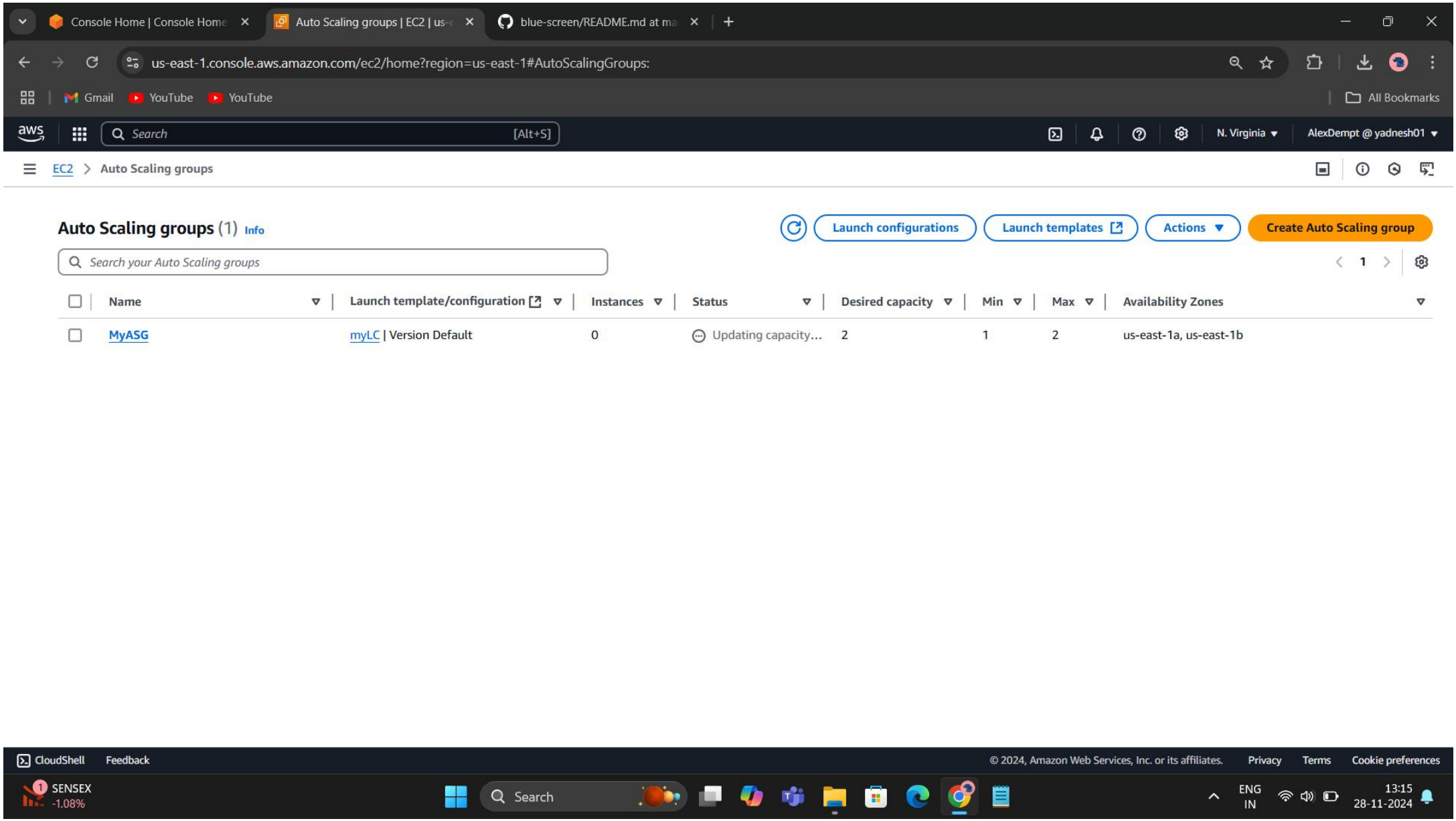
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Auto Scaling groups (1) Info
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Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
1
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
Max
Availability Zones
MyASG
myLC | Version Default
0
Updating capacity...
2
1
2
us-east-1a, us-east-1b
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Storage

Amazon S3

Store and retrieve any amount of data from anywhere

Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance.

Create a bucket

Every object in S3 is stored in a bucket. To upload files and folders to S3, you'll need to create a bucket where the objects will be stored.

Create bucket

Pricing

With S3, there are no minimum fees. You only pay for what you use. Prices are based on the location of your S3 bucket.

Estimate your monthly bill using the AWS Simple Monthly Calculator

View pricing details

Resources

User guide

How it works

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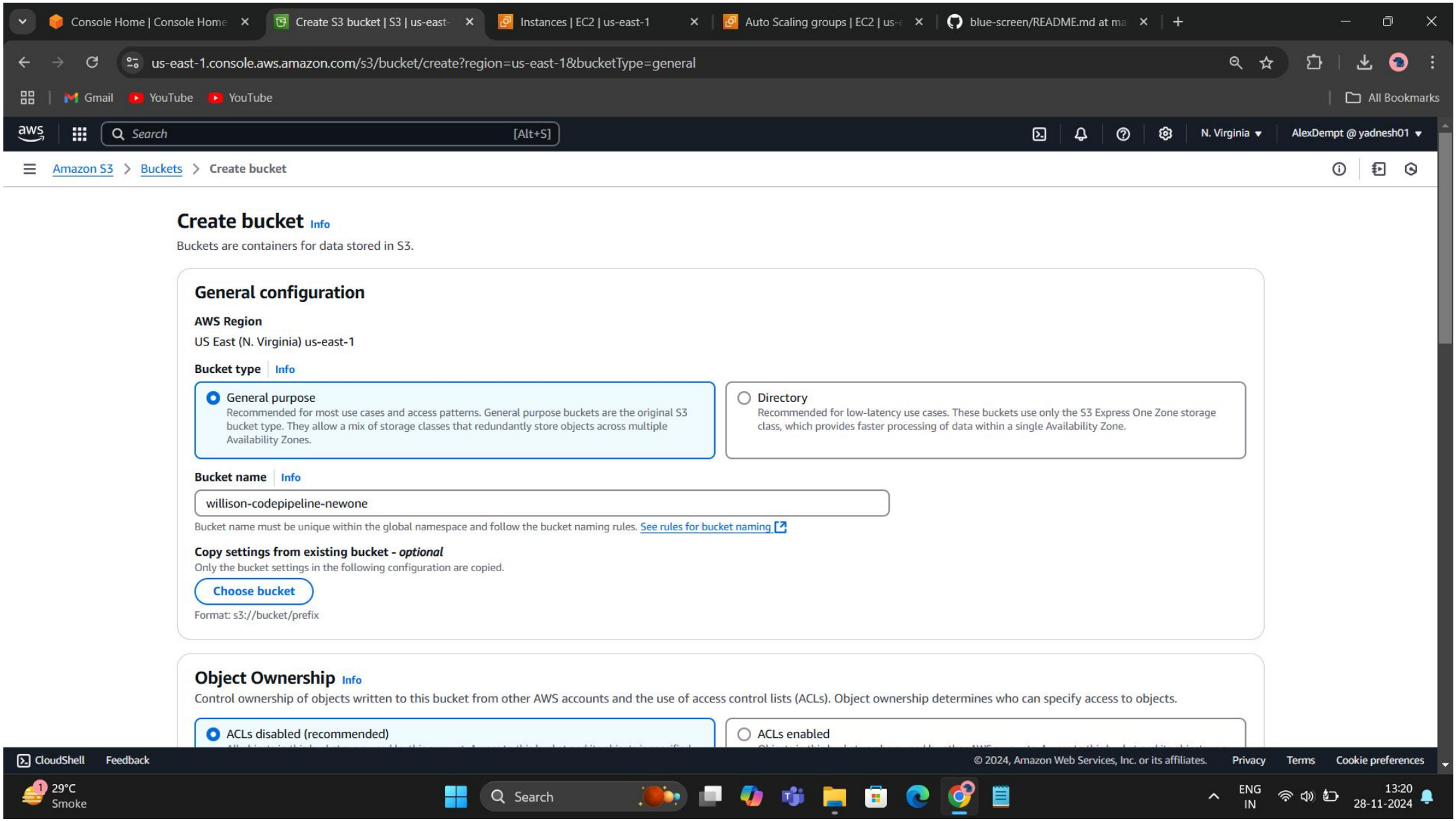
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Amazon S3 > Buckets > Create bucket
Create bucket Info
Buckets are containers for data stored in S3.
General configuration
AWS Region
US East (N. Virginia) us-east-1
Bucket type Info
General purpose
Recommended for most use cases and access patterns. General purpose buckets are the original S3 bucket type. They allow a mix of storage classes that redundantly store objects across multiple Availability Zones.
Directory
Recommended for low-latency use cases. These buckets use only the S3 Express One Zone storage class, which provides faster processing of data within a single Availability Zone.
Bucket name Info
willison-codepipeline-newone
Bucket name must be unique within the global namespace and follow the bucket naming rules. See rules for bucket naming
Copy settings from existing bucket - optional
Only the bucket settings in the following configuration are copied.
Choose bucket
Format: s3://bucket/prefix
Object Ownership Info
Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.
ACLs disabled (recommended)
ACLs enabled
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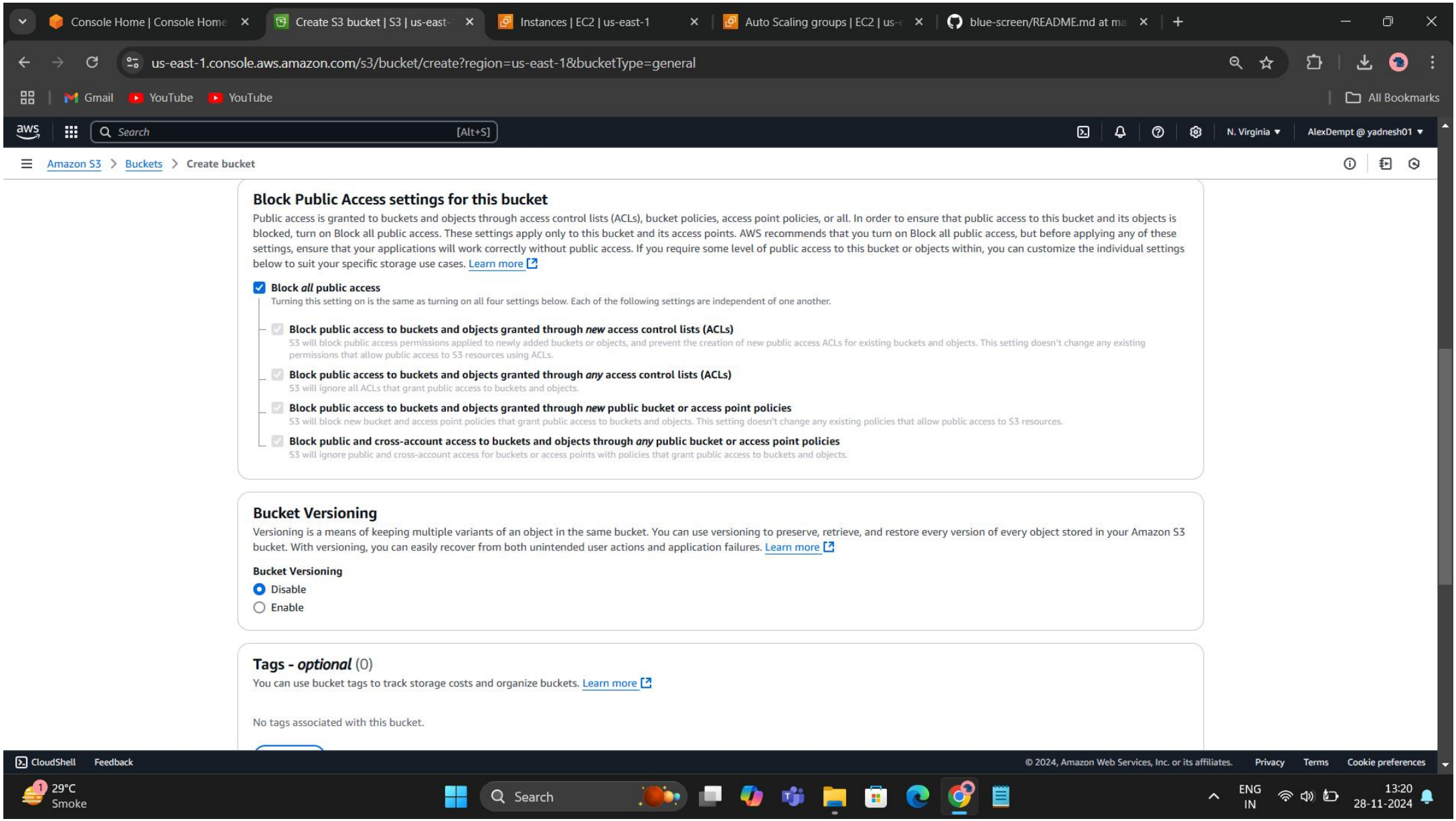
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Amazon S3 > Buckets > Create bucket
Block Public Access settings for this bucket
Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Block all public access
Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.
Block public access to buckets and objects granted through new access control lists (ACLs)
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
Block public access to buckets and objects granted through any access control lists (ACLs)
S3 will ignore all ACLs that grant public access to buckets and objects.
Block public access to buckets and objects granted through new public bucket or access point policies
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.
Block public and cross-account access to buckets and objects through any public bucket or access point policies
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.
Bucket Versioning
Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. Learn more
Bucket Versioning
Disable
Enable
Tags - optional (0)
You can use bucket tags to track storage costs and organize buckets. Learn more
No tags associated with this bucket.
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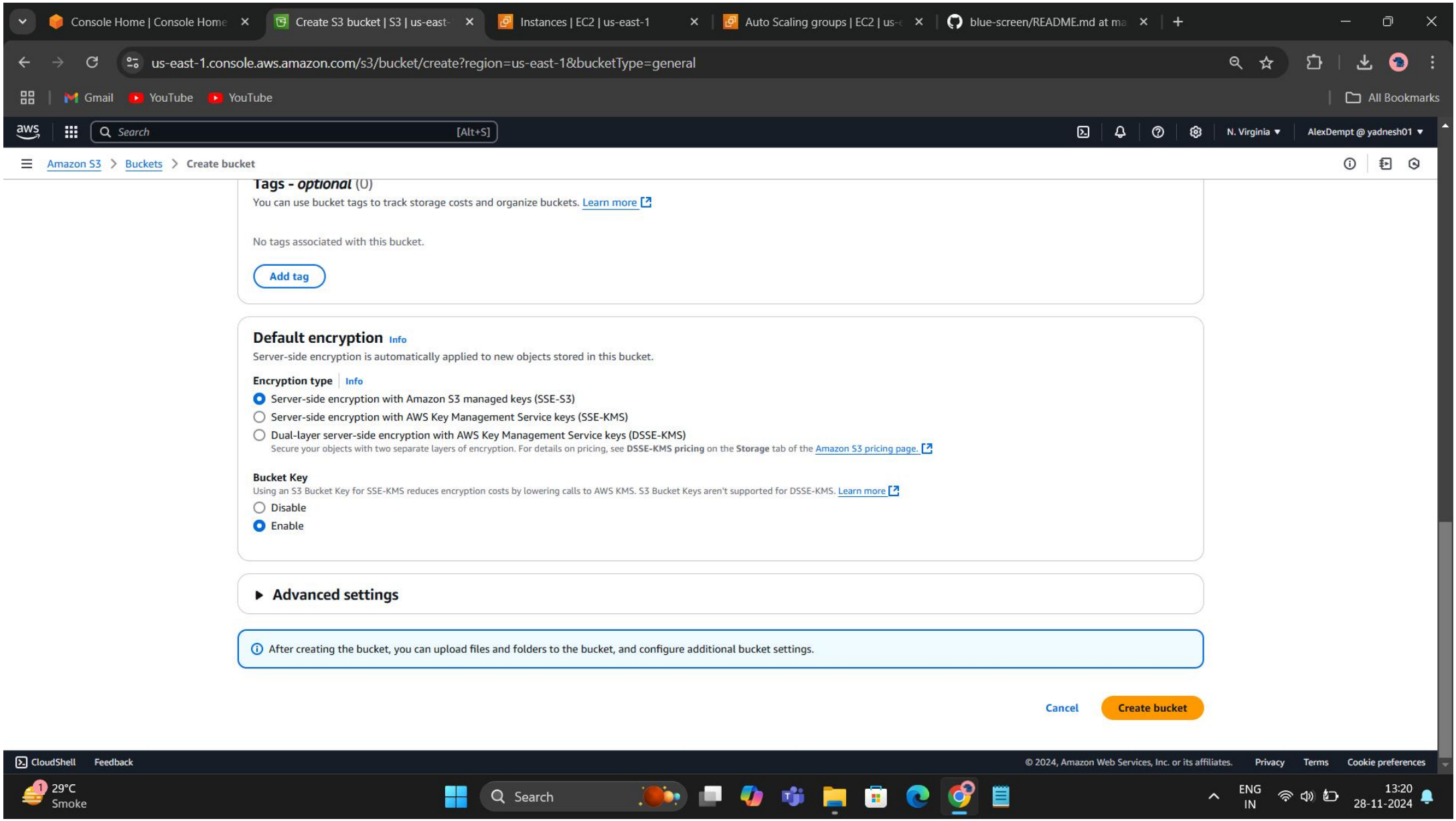
Console Home | Console Home
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Instances | EC2 | us-east-1
Auto Scaling groups | EC2 | us-
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us-east-1.console.aws.amazon.com/s3/bucket/create?region=us-east-1&bucketType=general
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AlexDempt @ yadnesh01
Amazon S3 > Buckets > Create bucket
Tags - optional (0)
You can use bucket tags to track storage costs and organize buckets. Learn more
No tags associated with this bucket.
Add tag
Default encryption Info
Server-side encryption is automatically applied to new objects stored in this bucket.
Encryption type Info
Server-side encryption with Amazon S3 managed keys (SSE-S3)
Server-side encryption with AWS Key Management Service keys (SSE-KMS)
Dual-layer server-side encryption with AWS Key Management Service keys (DSSE-KMS)
Secure your objects with two separate layers of encryption. For details on pricing, see DSSE-KMS pricing on the Storage tab of the Amazon S3 pricing page.
Bucket Key
Using an S3 Bucket Key for SSE-KMS reduces encryption costs by lowering calls to AWS KMS. S3 Bucket Keys aren't supported for DSSE-KMS. Learn more
Disable
Enable
Advanced settings
After creating the bucket, you can upload files and folders to the bucket, and configure additional bucket settings.
Cancel
Create bucket
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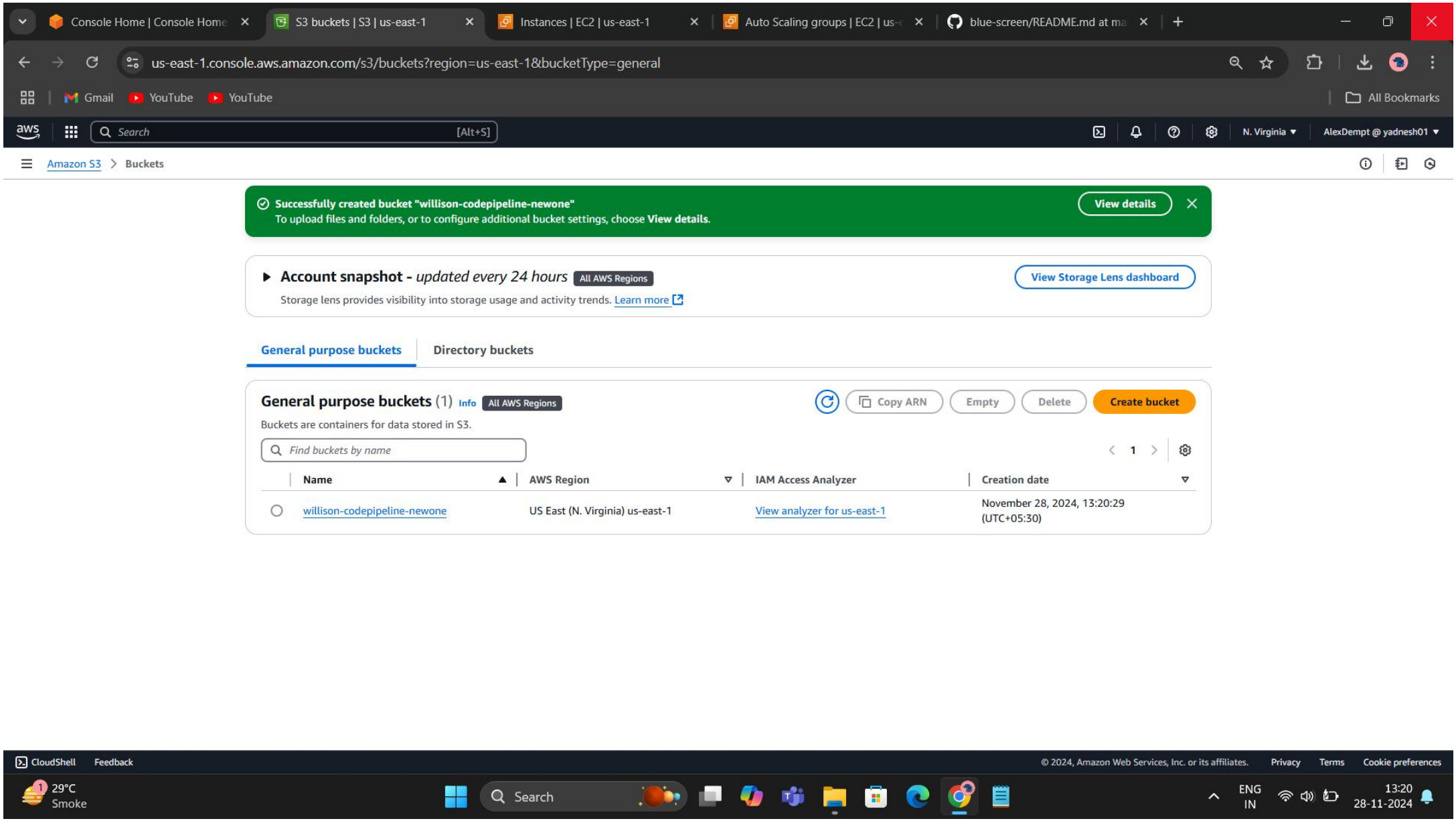
Console Home | Console Home
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us-east-1.console.aws.amazon.com/s3/buckets?region=us-east-1&bucketType=general
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Amazon S3 > Buckets
Successfully created bucket "willison-codepipeline-newone"
To upload files and folders, or to configure additional bucket settings, choose View details.
View details
Account snapshot - updated every 24 hours
All AWS Regions
Storage lens provides visibility into storage usage and activity trends. Learn more
View Storage Lens dashboard
General purpose buckets
Directory buckets
General purpose buckets (1) Info
All AWS Regions
Buckets are containers for data stored in S3.
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
1
Name
AWS Region
IAM Access Analyzer
Creation date
willison-codepipeline-newone
US East (N. Virginia) us-east-1
View analyzer for us-east-1
November 28, 2024, 13:20:29 (UTC+05:30)
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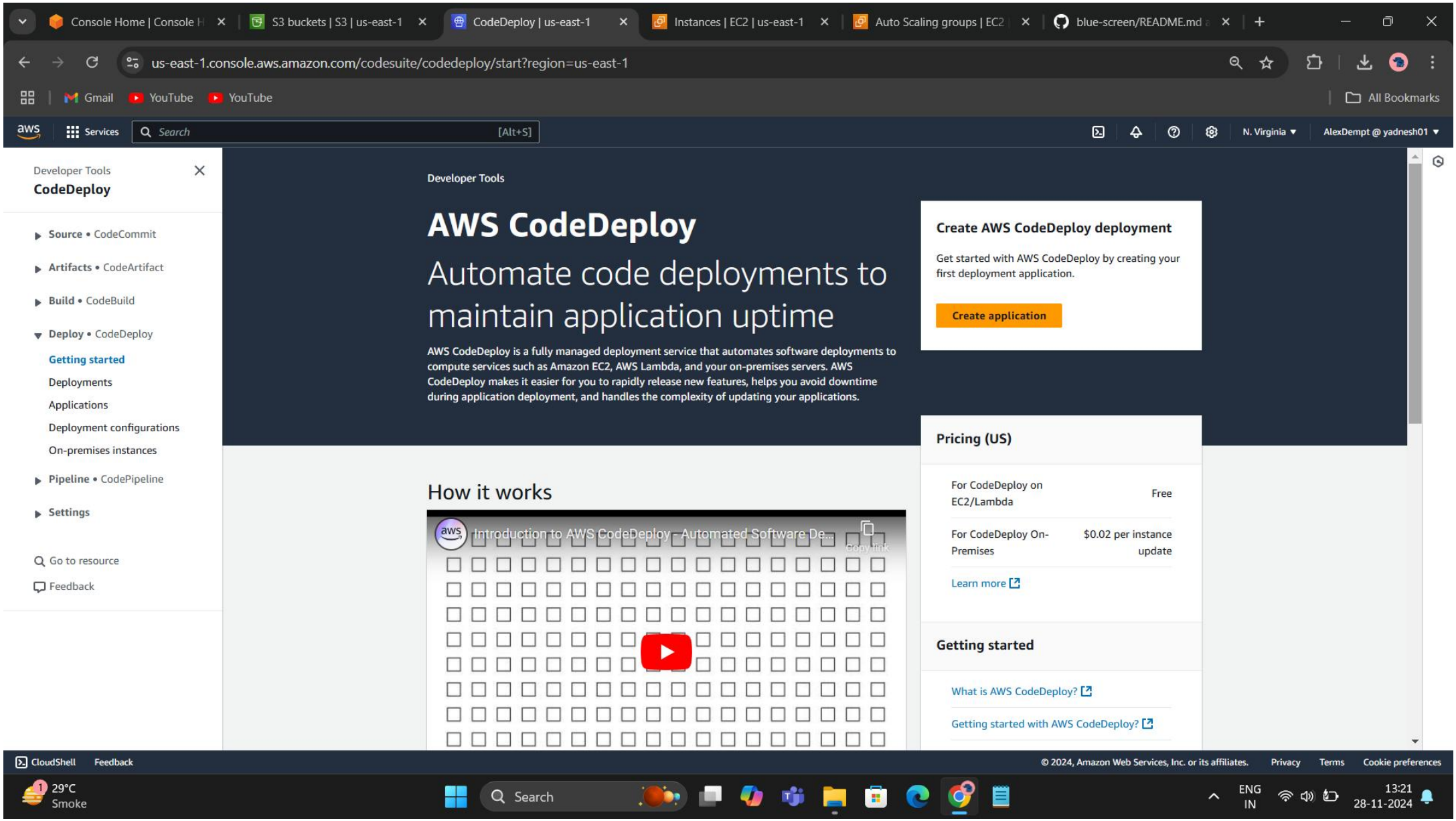
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S3 buckets | S3 | us-east-1
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AWS CodeDeploy
Automate code deployments to maintain application uptime
AWS CodeDeploy is a fully managed deployment service that automates software deployments to compute services such as Amazon EC2, AWS Lambda, and your on-premises servers. AWS CodeDeploy makes it easier for you to rapidly release new features, helps you avoid downtime during application deployment, and handles the complexity of updating your applications.
Create AWS CodeDeploy deployment
Get started with AWS CodeDeploy by creating your first deployment application.
Create application
How it works
Introduction to AWS CodeDeploy - Automated Software De...
Copy link
Pricing (US)
For CodeDeploy on EC2/Lambda
Free
For CodeDeploy On-Premises
$0.02 per instance update
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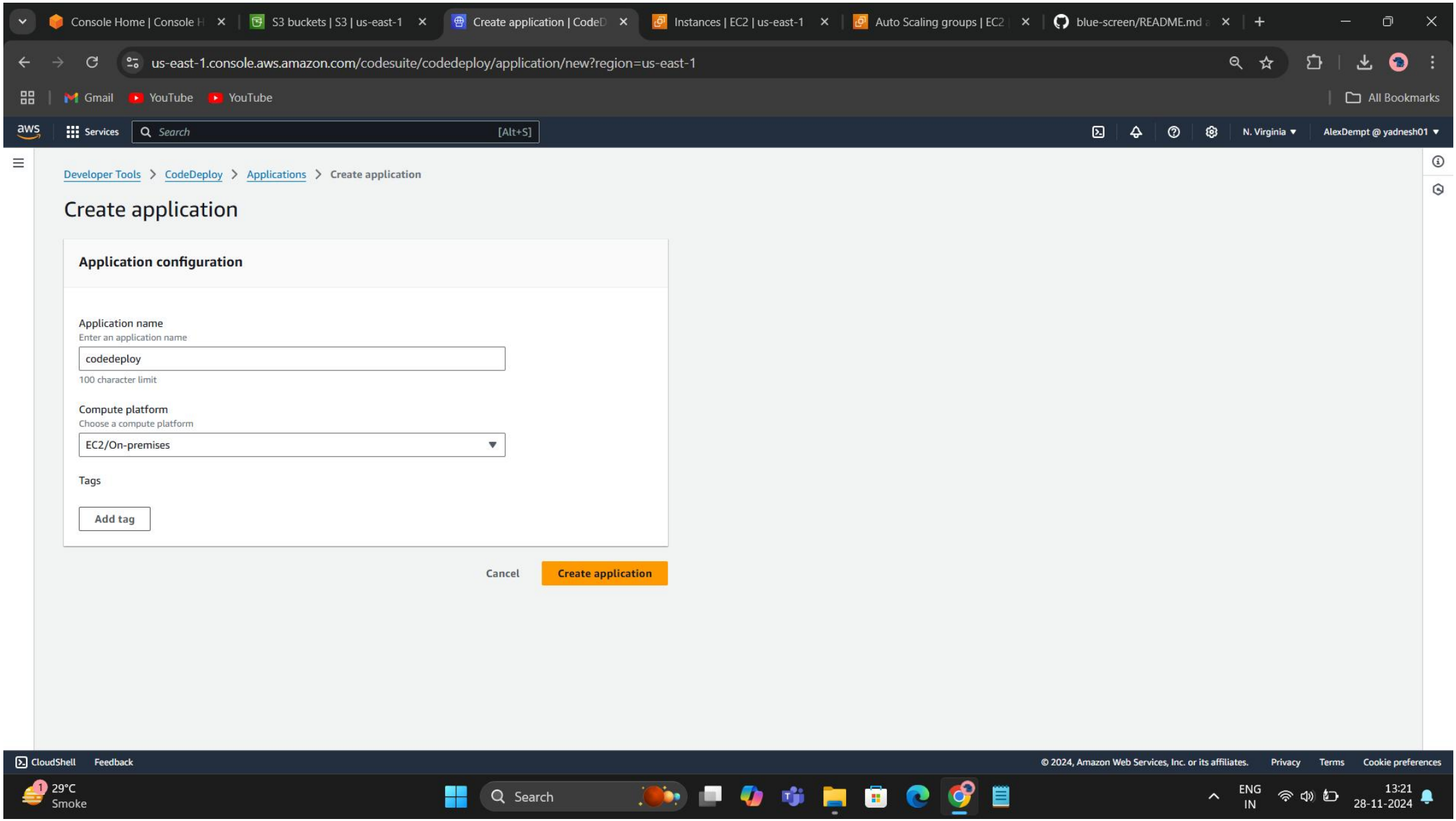
Console Home | Console H
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Instances | EC2 | us-east-1
Auto Scaling groups | EC2
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Developer Tools > CodeDeploy > Applications > Create application
Create application
Application configuration
Application name
Enter an application name
codedeploy
100 character limit
Compute platform
Choose a compute platform
EC2/On-premises
Tags
Add tag
Cancel
Create application
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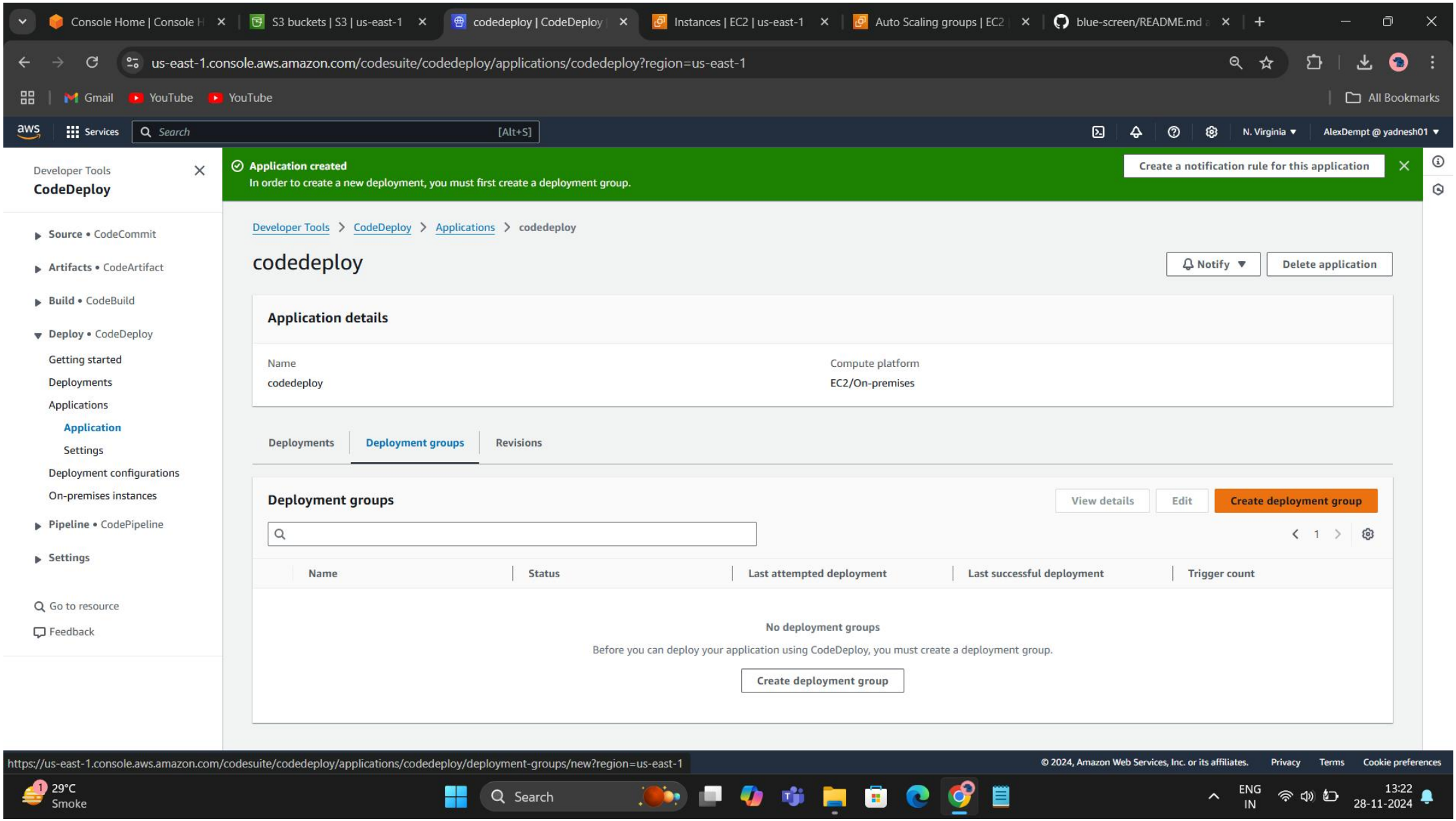
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Application created
In order to create a new deployment, you must first create a deployment group.
Create a notification rule for this application
Developer Tools > CodeDeploy > Applications > codedeploy
codedeploy
Notify
Delete application
Application details
Name
codedeploy
Compute platform
EC2/On-premises
Deployments
Deployment groups
Revisions
Deployment groups
View details
Edit
Create deployment group
1
Name
Status
Last attempted deployment
Last successful deployment
Trigger count
No deployment groups
Before you can deploy your application using CodeDeploy, you must create a deployment group.
Create deployment group
https://us-east-1.console.aws.amazon.com/codesuite/codedeploy/applications/codedeploy/deployment-groups/new?region=us-east-1
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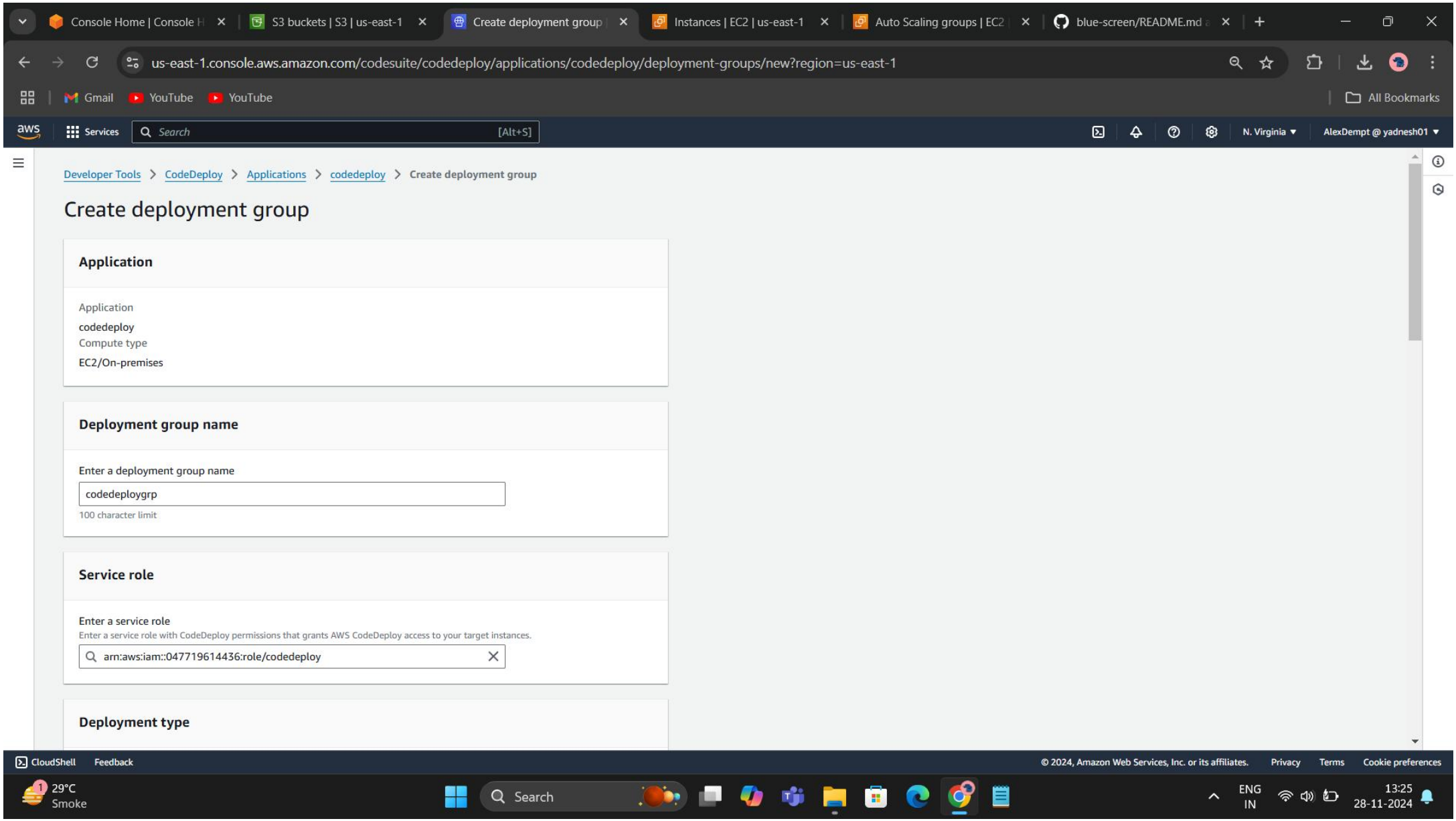
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AlexDempt @ yadnesh01
Developer Tools > CodeDeploy > Applications > codedeploy > Create deployment group
Create deployment group
Application
Application
codedeploy
Compute type
EC2/On-premises
Deployment group name
Enter a deployment group name
codedeploygrp
100 character limit
Service role
Enter a service role
Enter a service role with CodeDeploy permissions that grants AWS CodeDeploy access to your target instances.
arn:aws:iam::047719614436:role/codedeploy
Deployment type
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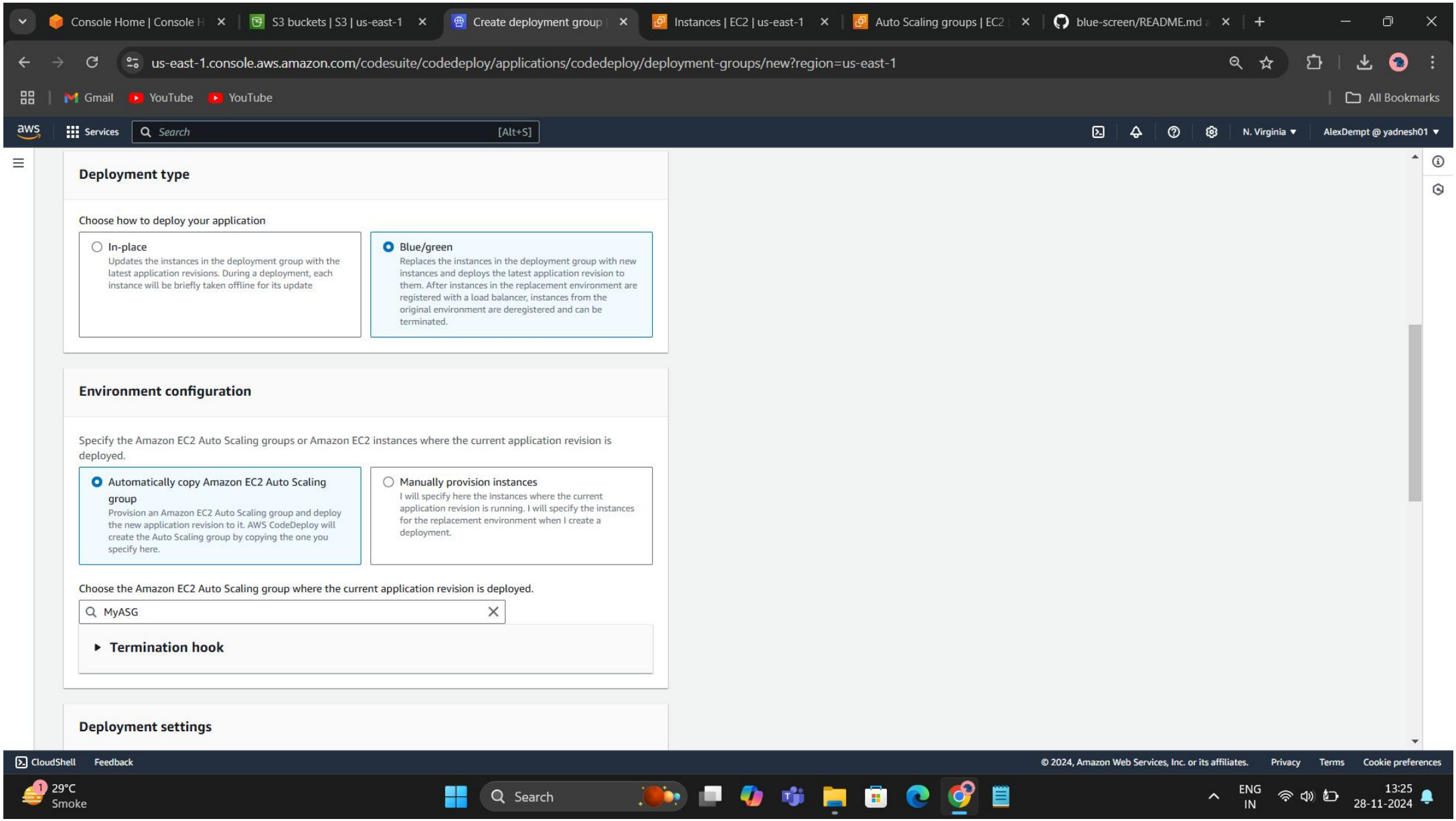
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Deployment type
Choose how to deploy your application
In-place
Updates the instances in the deployment group with the latest application revisions. During a deployment, each instance will be briefly taken offline for its update
Blue/green
Replaces the instances in the deployment group with new instances and deploys the latest application revision to them. After instances in the replacement environment are registered with a load balancer, instances from the original environment are deregistered and can be terminated.
Environment configuration
Specify the Amazon EC2 Auto Scaling groups or Amazon EC2 instances where the current application revision is deployed.
Automatically copy Amazon EC2 Auto Scaling group
Provision an Amazon EC2 Auto Scaling group and deploy the new application revision to it. AWS CodeDeploy will create the Auto Scaling group by copying the one you specify here.
Manually provision instances
I will specify here the instances where the current application revision is running. I will specify the instances for the replacement environment when I create a deployment.
Choose the Amazon EC2 Auto Scaling group where the current application revision is deployed.
MyASG
Termination hook
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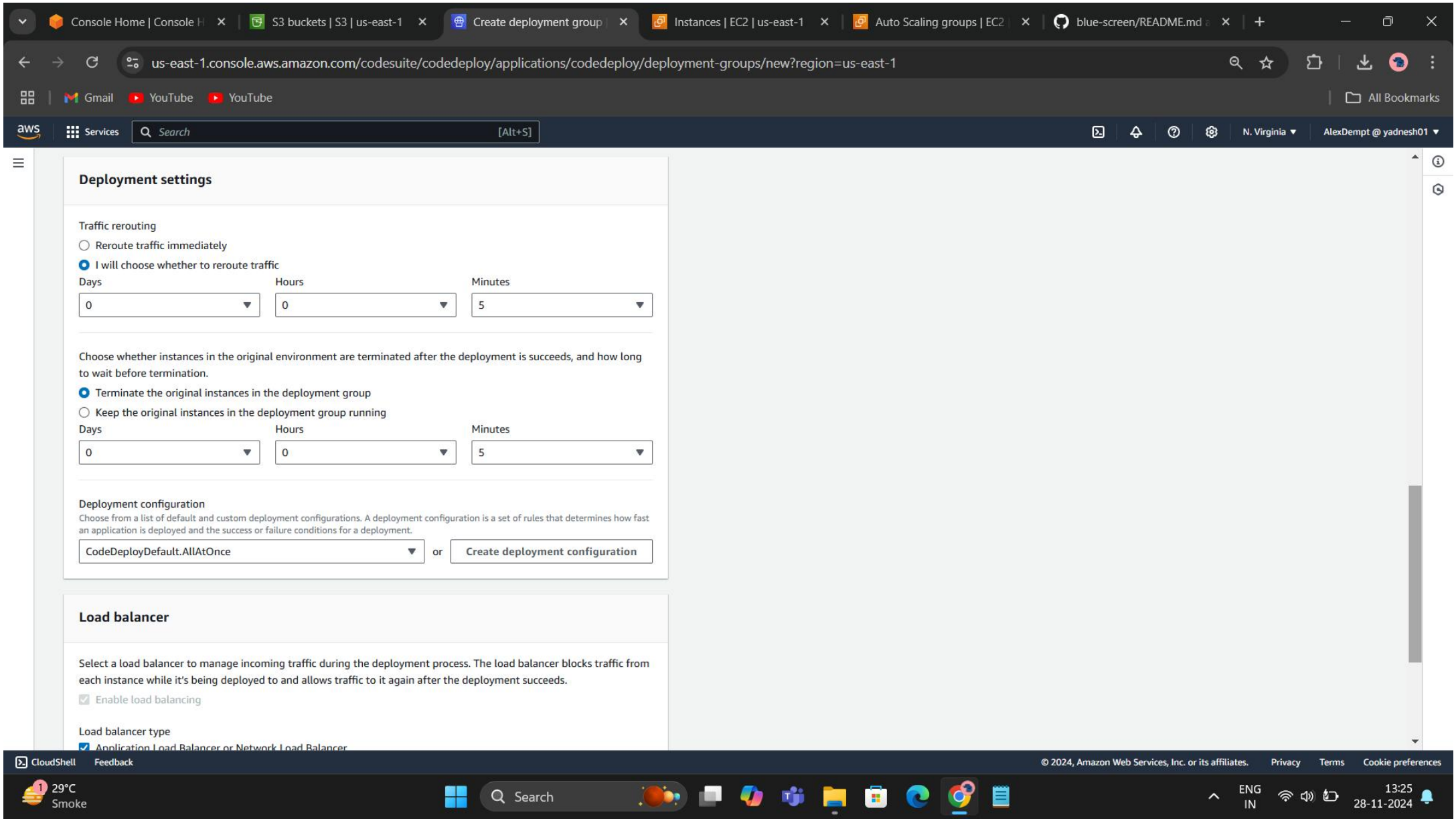
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Deployment settings
Traffic rerouting
Reroute traffic immediately
I will choose whether to reroute traffic
Days
Hours
Minutes
0
0
5
Choose whether instances in the original environment are terminated after the deployment is succeeds, and how long to wait before termination.
Terminate the original instances in the deployment group
Keep the original instances in the deployment group running
Days
Hours
Minutes
0
0
5
Deployment configuration
Choose from a list of default and custom deployment configurations. A deployment configuration is a set of rules that determines how fast an application is deployed and the success or failure conditions for a deployment.
CodeDeployDefault.AllAtOnce
or
Create deployment configuration
Load balancer
Select a load balancer to manage incoming traffic during the deployment process. The load balancer blocks traffic from each instance while it's being deployed to and allows traffic to it again after the deployment succeeds.
Enable load balancing
Load balancer type
Application Load Balancer or Network Load Balancer
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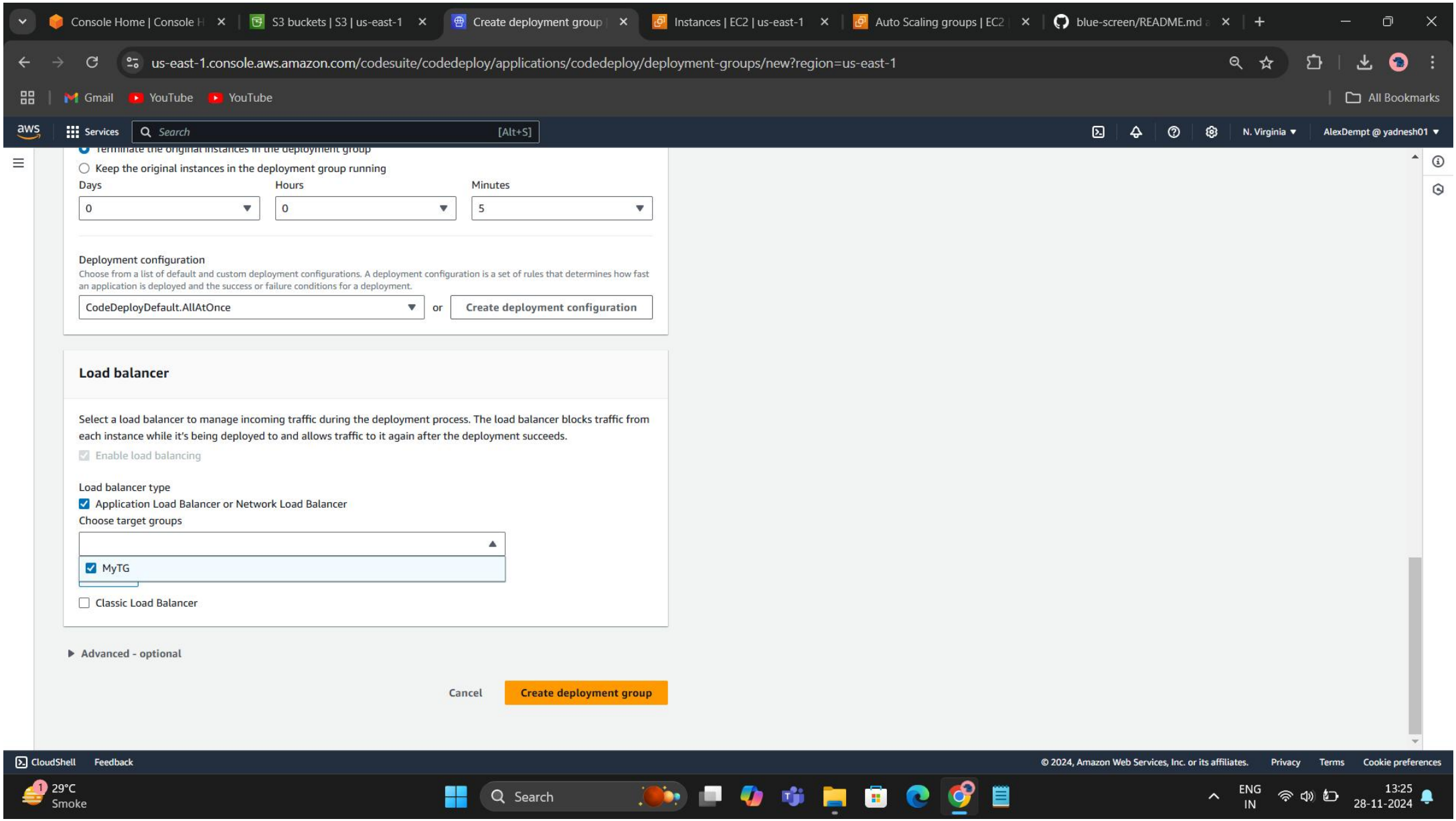
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Keep the original instances in the deployment group running
Days
Hours
Minutes
0
0
5
Deployment configuration
Choose from a list of default and custom deployment configurations. A deployment configuration is a set of rules that determines how fast an application is deployed and the success or failure conditions for a deployment.
CodeDeployDefault.AllAtOnce
or
Create deployment configuration
Load balancer
Select a load balancer to manage incoming traffic during the deployment process. The load balancer blocks traffic from each instance while it's being deployed to and allows traffic to it again after the deployment succeeds.
Enable load balancing
Load balancer type
Application Load Balancer or Network Load Balancer
Choose target groups
MyTG
Classic Load Balancer
Advanced - optional
Cancel
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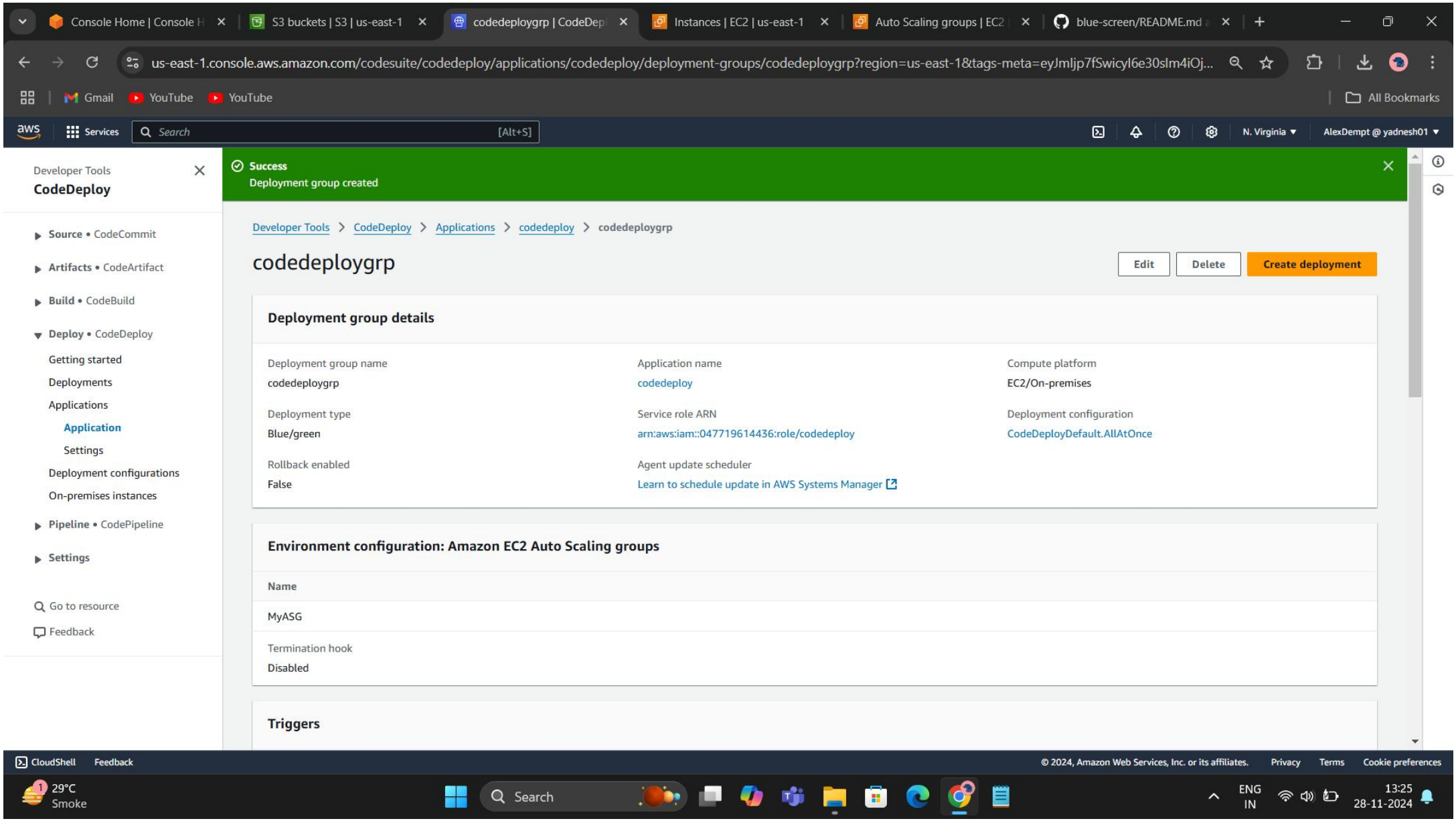
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Deployment group name
codedeploygrp
Application name
codedeploy
Compute platform
EC2/On-premises
Deployment type
Blue/green
Service role ARN
arn:aws:iam::047719614436:role/codedeploy
Deployment configuration
CodeDeployDefault.AllAtOnce
Rollback enabled
False
Agent update scheduler
Learn to schedule update in AWS Systems Manager
Environment configuration: Amazon EC2 Auto Scaling groups
Name
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Disabled
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AWS CodePipeline

Visualize and automate the different stages of your software release process

AWS CodePipeline is a continuous integration and continuous delivery service for fast and reliable application and infrastructure updates. CodePipeline builds, tests, and deploys your code every time there is a code change, based on the release process models you define..

Create AWS CodePipeline pipeline

Get started with AWS CodePipeline by creating your first continuous delivery and continuous integration pipeline.

Create pipeline

Pricing (US)

For V2-type pipelines

Each action execution**	$0.002/minute*

*100 free action execution minutes per month.
**Learn more

Getting started

What is AWS CodePipeline?
Getting started with AWS CodePipeline?

How it works

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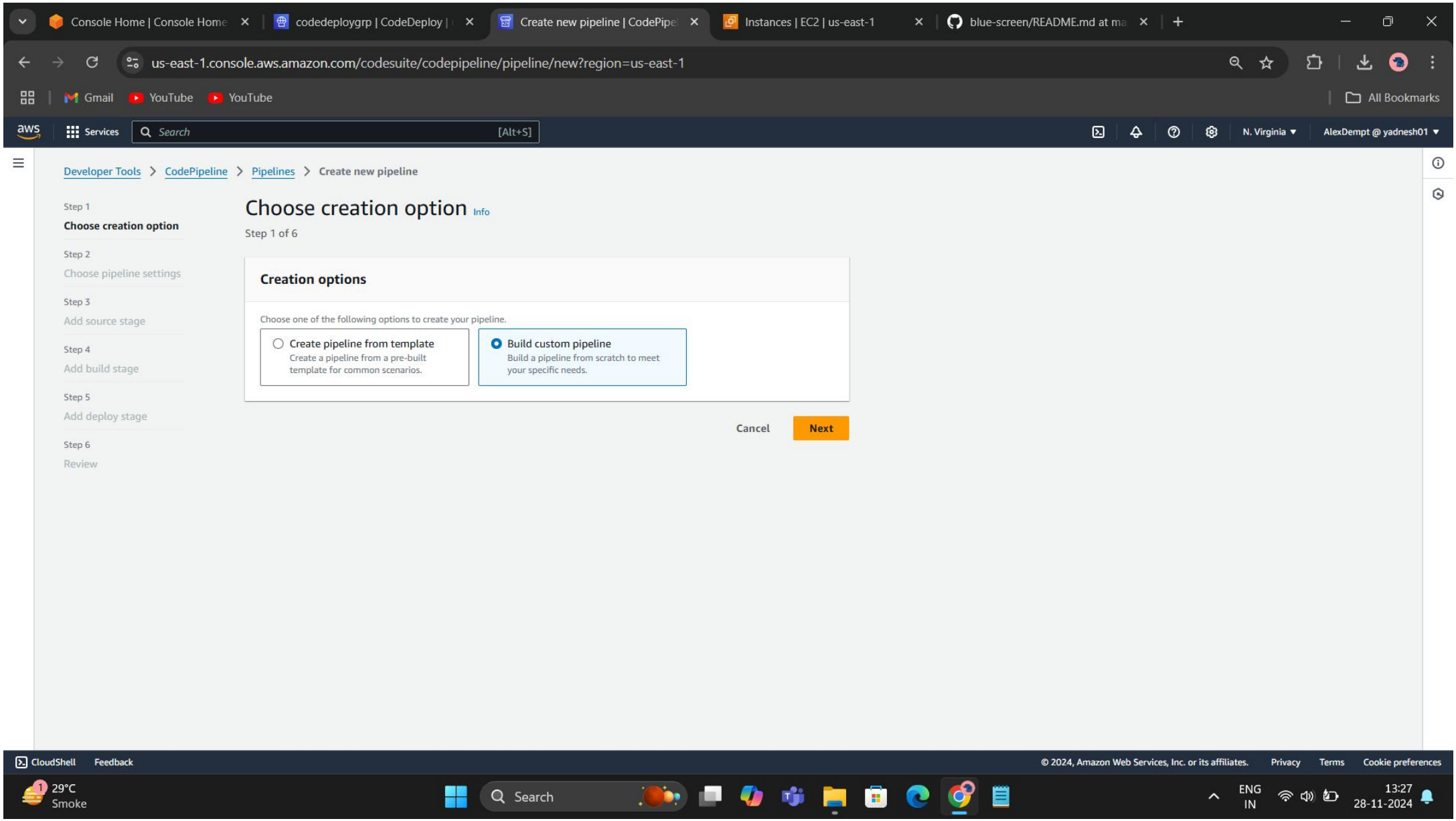
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Developer Tools > CodePipeline > Pipelines > Create new pipeline
Step 1
Choose creation option
Step 2
Choose pipeline settings
Step 3
Add source stage
Step 4
Add build stage
Step 5
Add deploy stage
Step 6
Review
Choose creation option Info
Step 1 of 6
Creation options
Choose one of the following options to create your pipeline.
Create pipeline from template
Create a pipeline from a pre-built template for common scenarios.
Build custom pipeline
Build a pipeline from scratch to meet your specific needs.
Cancel
Next
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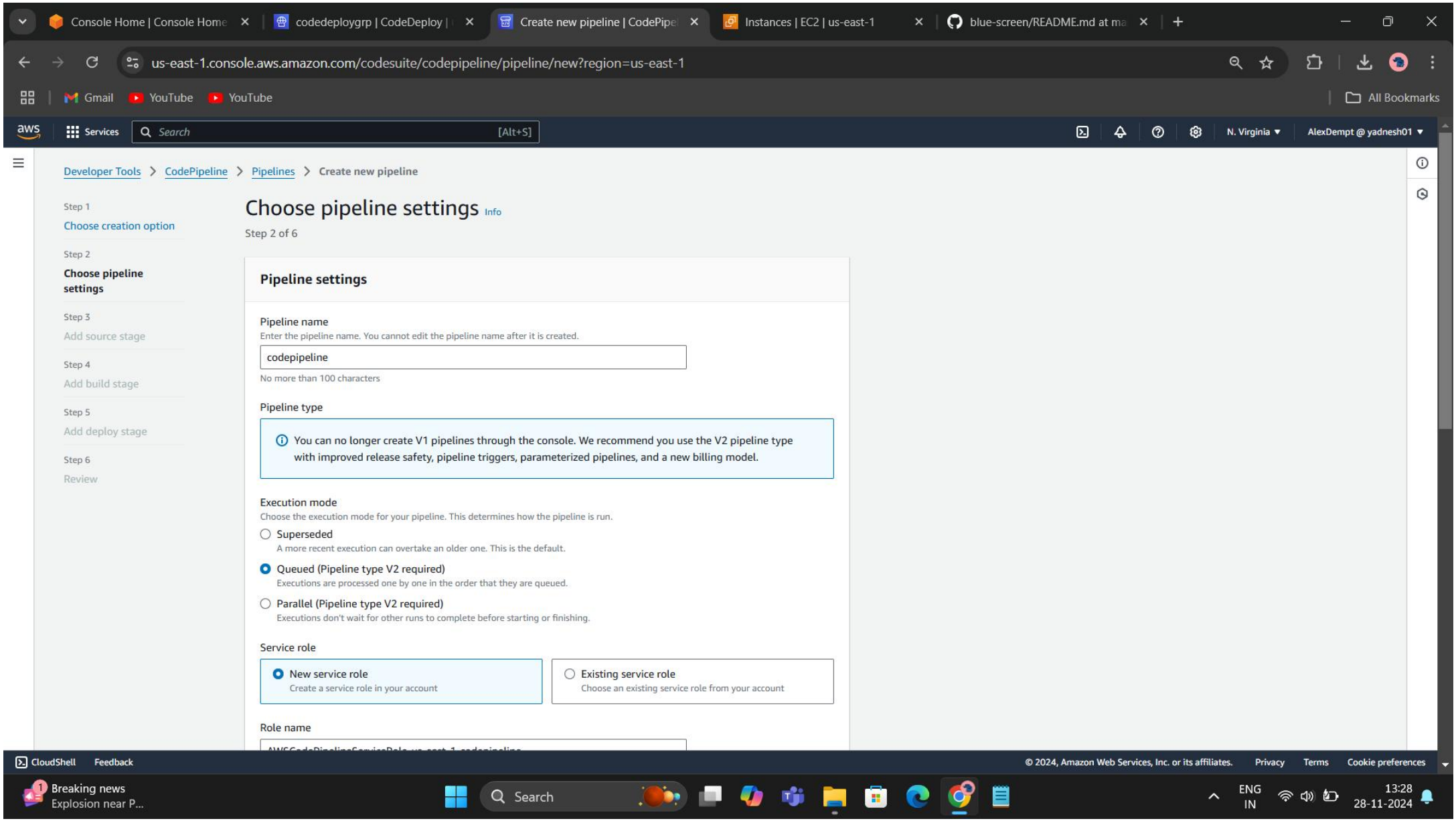
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Developer Tools > CodePipeline > Pipelines > Create new pipeline
Step 1
Choose creation option
Step 2
Choose pipeline settings
Step 3
Add source stage
Step 4
Add build stage
Step 5
Add deploy stage
Step 6
Review
Choose pipeline settings Info
Step 2 of 6
Pipeline settings
Pipeline name
Enter the pipeline name. You cannot edit the pipeline name after it is created.
codepipeline
No more than 100 characters
Pipeline type
You can no longer create V1 pipelines through the console. We recommend you use the V2 pipeline type with improved release safety, pipeline triggers, parameterized pipelines, and a new billing model.
Execution mode
Choose the execution mode for your pipeline. This determines how the pipeline is run.
Superseded
A more recent execution can overtake an older one. This is the default.
Queued (Pipeline type V2 required)
Executions are processed one by one in the order that they are queued.
Parallel (Pipeline type V2 required)
Executions don't wait for other runs to complete before starting or finishing.
Service role
New service role
Create a service role in your account
Existing service role
Choose an existing service role from your account
Role name
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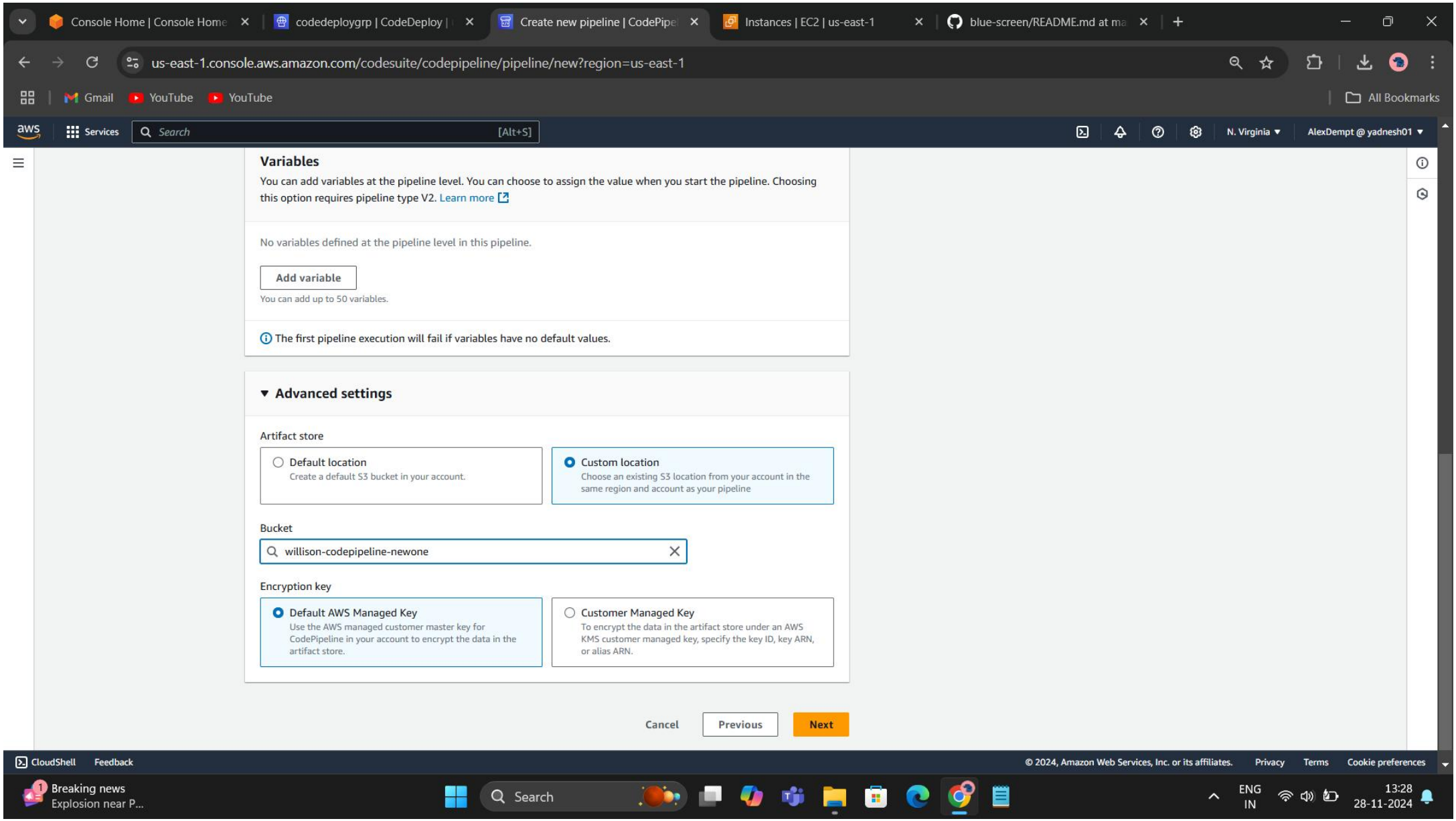
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Variables
You can add variables at the pipeline level. You can choose to assign the value when you start the pipeline. Choosing this option requires pipeline type V2. Learn more
No variables defined at the pipeline level in this pipeline.
Add variable
You can add up to 50 variables.
The first pipeline execution will fail if variables have no default values.
Advanced settings
Artifact store
Default location
Create a default S3 bucket in your account.
Custom location
Choose an existing S3 location from your account in the same region and account as your pipeline
Bucket
willison-codepipeline-newone
Encryption key
Default AWS Managed Key
Use the AWS managed customer master key for CodePipeline in your account to encrypt the data in the artifact store.
Customer Managed Key
To encrypt the data in the artifact store under an AWS KMS customer managed key, specify the key ID, key ARN, or alias ARN.
Cancel
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Explosion near P...
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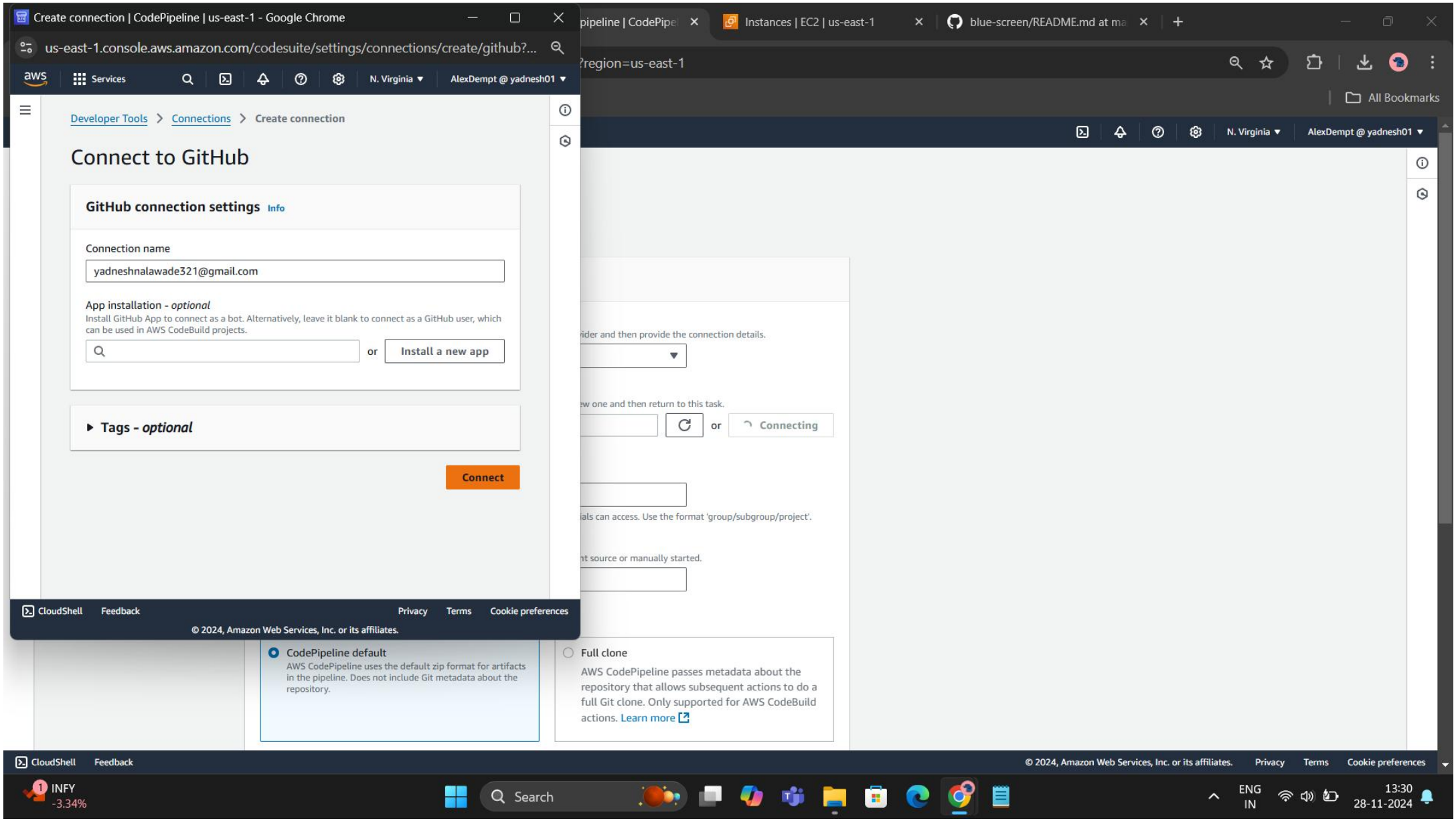
Create connection | CodePipeline | us-east-1 - Google Chrome
us-east-1.console.aws.amazon.com/codesuite/settings/connections/create/github?...
Services
N. Virginia
AlexDempt @ yadnesh01
Developer Tools > Connections > Create connection
Connect to GitHub
GitHub connection settings Info
Connection name
yadneshnalawade321@gmail.com
App installation - optional
Install GitHub App to connect as a bot. Alternatively, leave it blank to connect as a GitHub user, which can be used in AWS CodeBuild projects.
or
Install a new app
Tags - optional
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Instances | EC2 | us-east-1
blue-screen/README.md at ma
?region=us-east-1
All Bookmarks
N. Virginia
AlexDempt @ yadnesh01
ider and then provide the connection details.
ew one and then return to this task.
or
Connecting
ials can access. Use the format 'group/subgroup/project'.
nt source or manually started.
CodePipeline default
AWS CodePipeline uses the default zip format for artifacts in the pipeline. Does not include Git metadata about the repository.
Full clone
AWS CodePipeline passes metadata about the repository that allows subsequent actions to do a full Git clone. Only supported for AWS CodeBuild actions. Learn more
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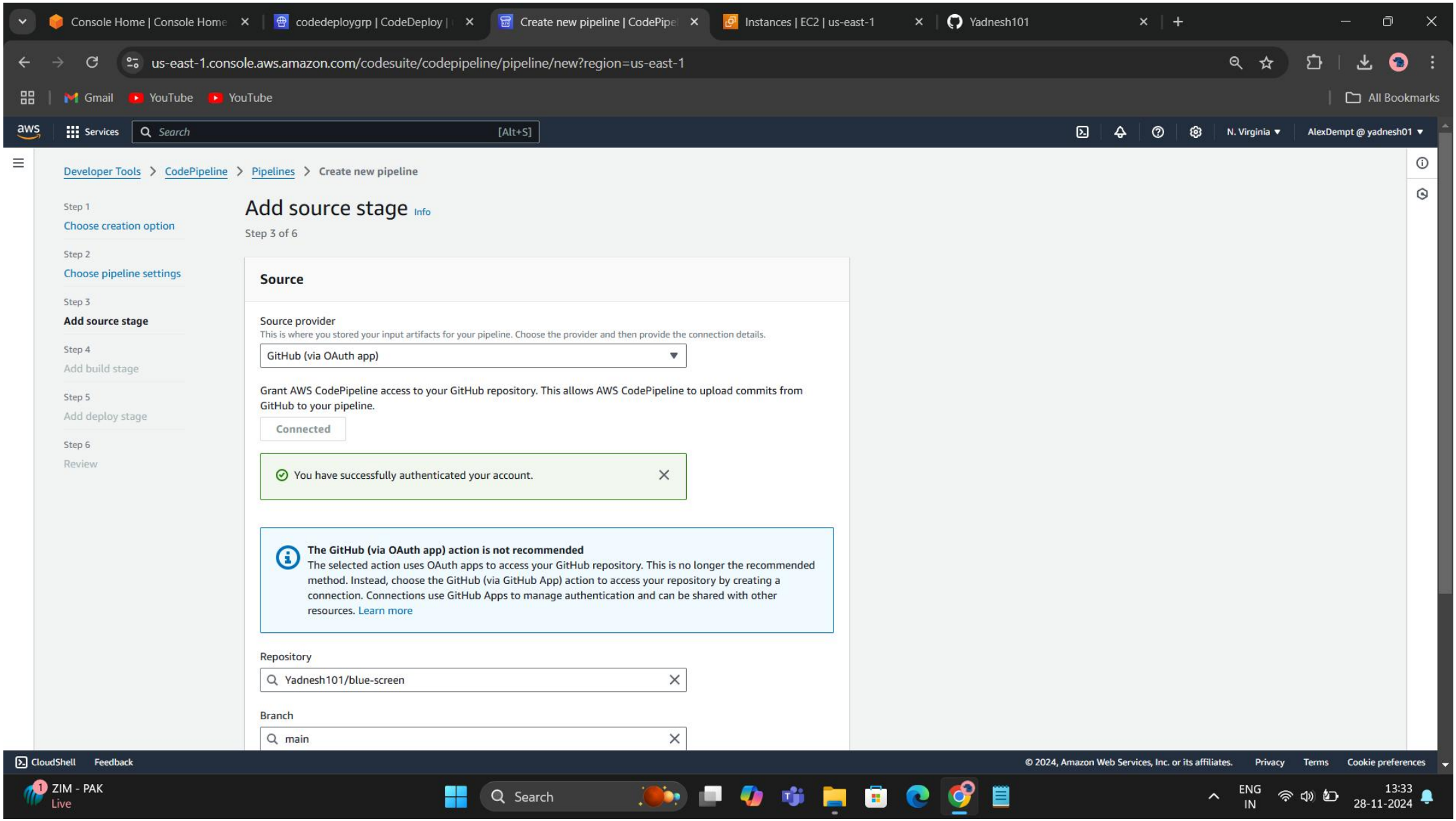
Console Home | Console Home
codedeploygrp | CodeDeploy |
Create new pipeline | CodePipe
Instances | EC2 | us-east-1
Yadnesh101
us-east-1.console.aws.amazon.com/codesuite/codepipeline/pipeline/new?region=us-east-1
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Developer Tools > CodePipeline > Pipelines > Create new pipeline
Step 1
Choose creation option
Step 2
Choose pipeline settings
Step 3
Add source stage
Step 4
Add build stage
Step 5
Add deploy stage
Step 6
Review
Add source stage Info
Step 3 of 6
Source
Source provider
This is where you stored your input artifacts for your pipeline. Choose the provider and then provide the connection details.
GitHub (via OAuth app)
Grant AWS CodePipeline access to your GitHub repository. This allows AWS CodePipeline to upload commits from GitHub to your pipeline.
Connected
You have successfully authenticated your account.
The GitHub (via OAuth app) action is not recommended
The selected action uses OAuth apps to access your GitHub repository. This is no longer the recommended method. Instead, choose the GitHub (via GitHub App) action to access your repository by creating a connection. Connections use GitHub Apps to manage authentication and can be shared with other resources. Learn more
Repository
Yadnesh101/blue-screen
Branch
main
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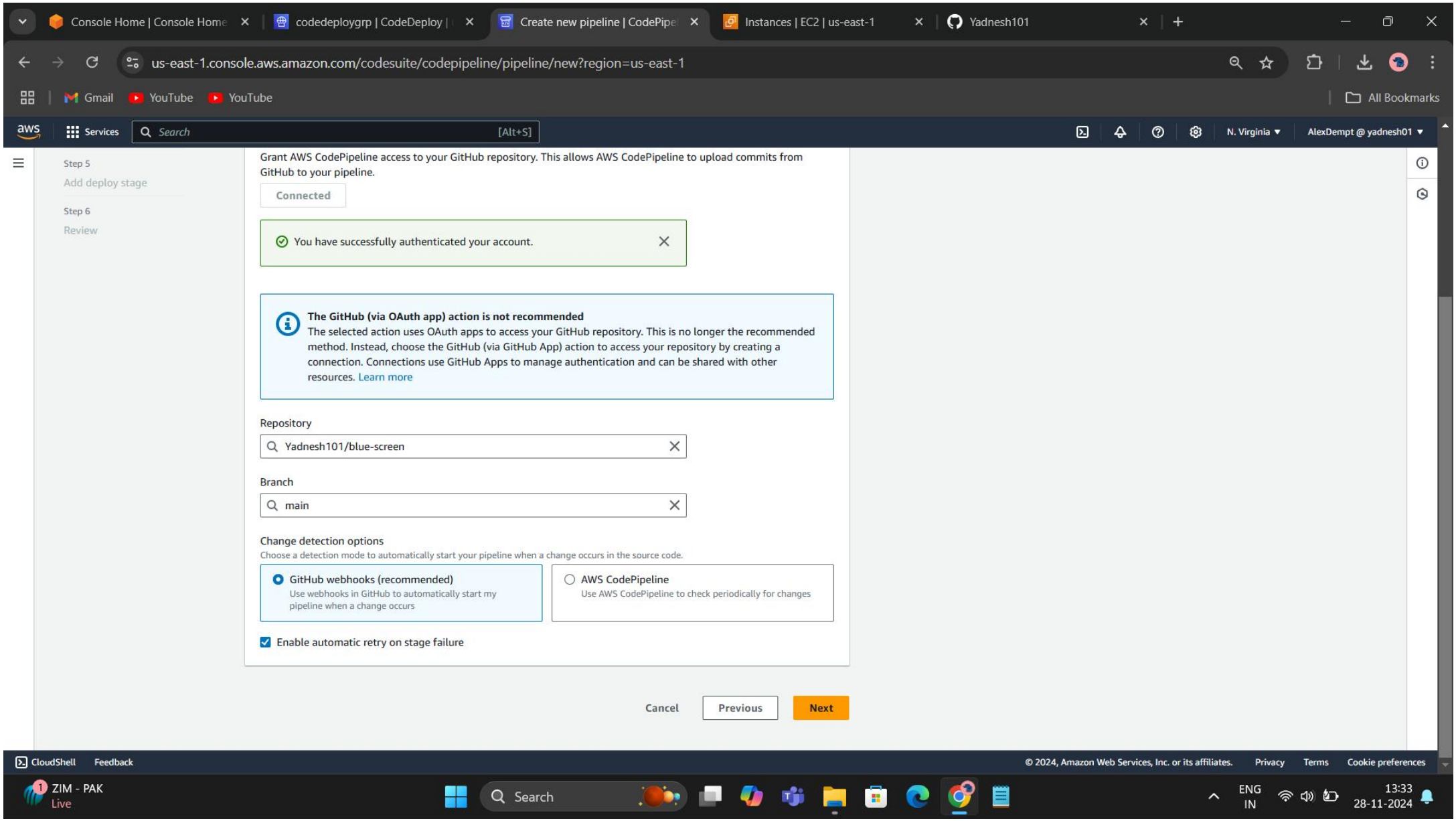
Console Home | Console Home
codedeploygrp | CodeDeploy |
Create new pipeline | CodePipe
Instances | EC2 | us-east-1
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us-east-1.console.aws.amazon.com/codesuite/codepipeline/pipeline/new?region=us-east-1
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Step 5
Add deploy stage
Step 6
Review
Grant AWS CodePipeline access to your GitHub repository. This allows AWS CodePipeline to upload commits from GitHub to your pipeline.
Connected
You have successfully authenticated your account.
The GitHub (via OAuth app) action is not recommended
The selected action uses OAuth apps to access your GitHub repository. This is no longer the recommended method. Instead, choose the GitHub (via GitHub App) action to access your repository by creating a connection. Connections use GitHub Apps to manage authentication and can be shared with other resources. Learn more
Repository
Yadnesh101/blue-screen
Branch
main
Change detection options
Choose a detection mode to automatically start your pipeline when a change occurs in the source code.
GitHub webhooks (recommended)
Use webhooks in GitHub to automatically start my pipeline when a change occurs
AWS CodePipeline
Use AWS CodePipeline to check periodically for changes
Enable automatic retry on stage failure
Cancel
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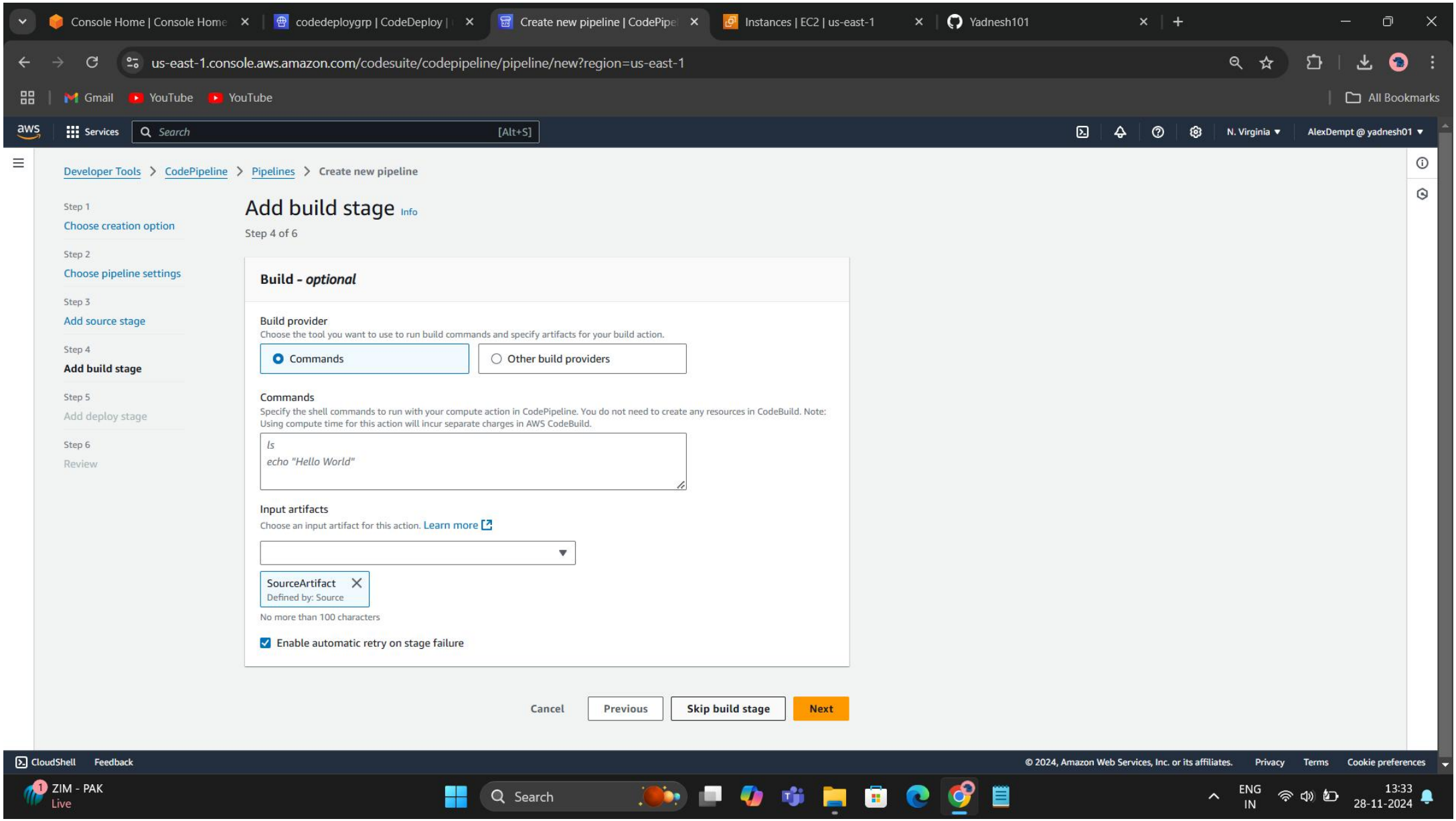
Console Home | Console Home
codedeploygrp | CodeDeploy |
Create new pipeline | CodePipe
Instances | EC2 | us-east-1
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Developer Tools > CodePipeline > Pipelines > Create new pipeline
Step 1
Choose creation option
Step 2
Choose pipeline settings
Step 3
Add source stage
Step 4
Add build stage
Step 5
Add deploy stage
Step 6
Review
Add build stage Info
Step 4 of 6
Build - optional
Build provider
Choose the tool you want to use to run build commands and specify artifacts for your build action.
Commands
Other build providers
Commands
Specify the shell commands to run with your compute action in CodePipeline. You do not need to create any resources in CodeBuild. Note: Using compute time for this action will incur separate charges in AWS CodeBuild.
ls
echo "Hello World"
Input artifacts
Choose an input artifact for this action. Learn more
SourceArtifact
Defined by: Source
No more than 100 characters
Enable automatic retry on stage failure
Cancel
Previous
Skip build stage
Next
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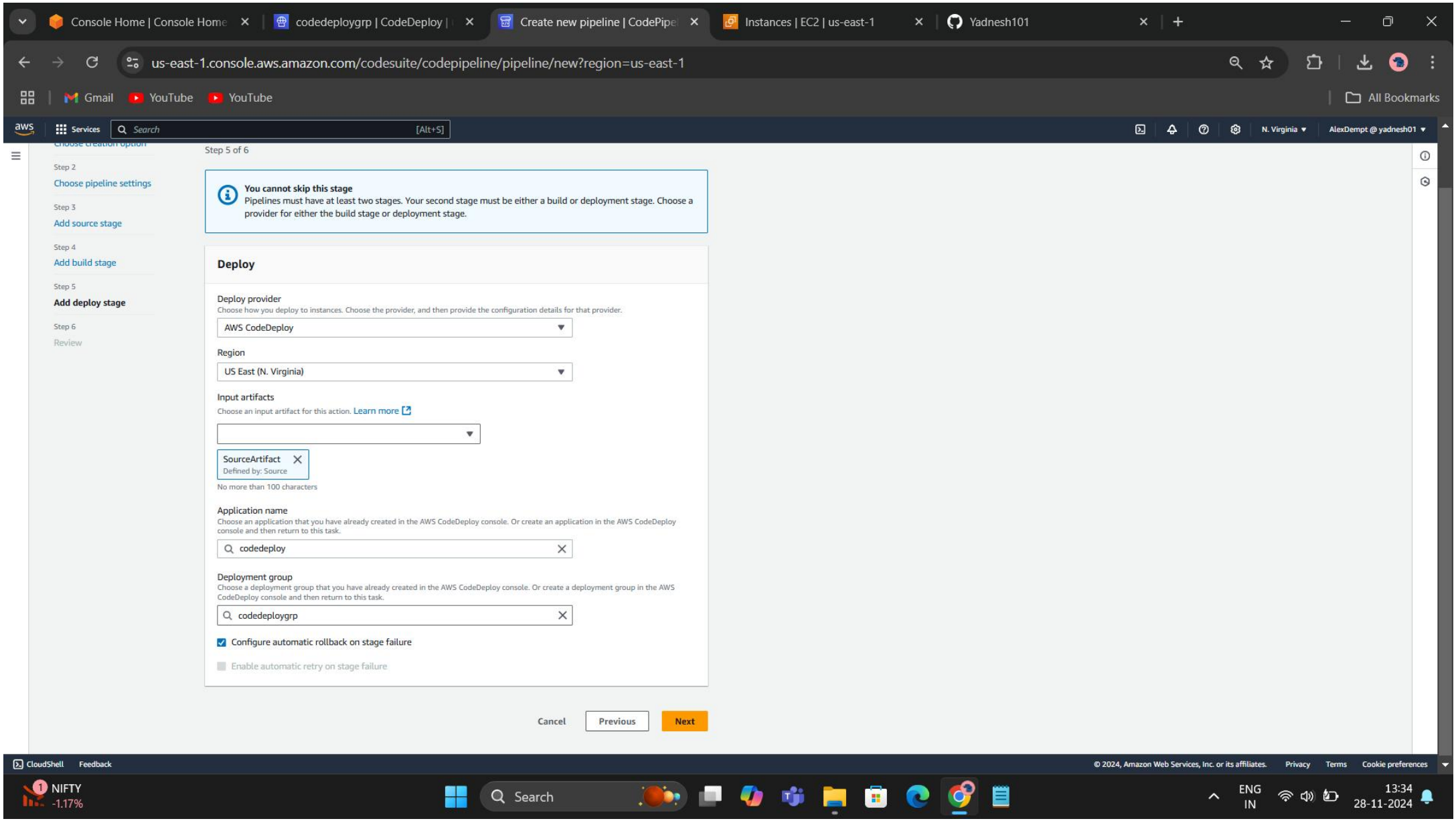
Console Home | Console Home
codedeploygrp | CodeDeploy |
Create new pipeline | CodePipe
Instances | EC2 | us-east-1
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us-east-1.console.aws.amazon.com/codesuite/codepipeline/pipeline/new?region=us-east-1
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Step 2
Choose pipeline settings
Step 3
Add source stage
Step 4
Add build stage
Step 5
Add deploy stage
Step 6
Review
Step 5 of 6
You cannot skip this stage
Pipelines must have at least two stages. Your second stage must be either a build or deployment stage. Choose a provider for either the build stage or deployment stage.
Deploy
Deploy provider
Choose how you deploy to instances. Choose the provider, and then provide the configuration details for that provider.
AWS CodeDeploy
Region
US East (N. Virginia)
Input artifacts
Choose an input artifact for this action. Learn more
SourceArtifact
Defined by: Source
No more than 100 characters
Application name
Choose an application that you have already created in the AWS CodeDeploy console. Or create an application in the AWS CodeDeploy console and then return to this task.
codedeploy
Deployment group
Choose a deployment group that you have already created in the AWS CodeDeploy console. Or create a deployment group in the AWS CodeDeploy console and then return to this task.
codedeploygrp
Configure automatic rollback on stage failure
Enable automatic retry on stage failure
Cancel
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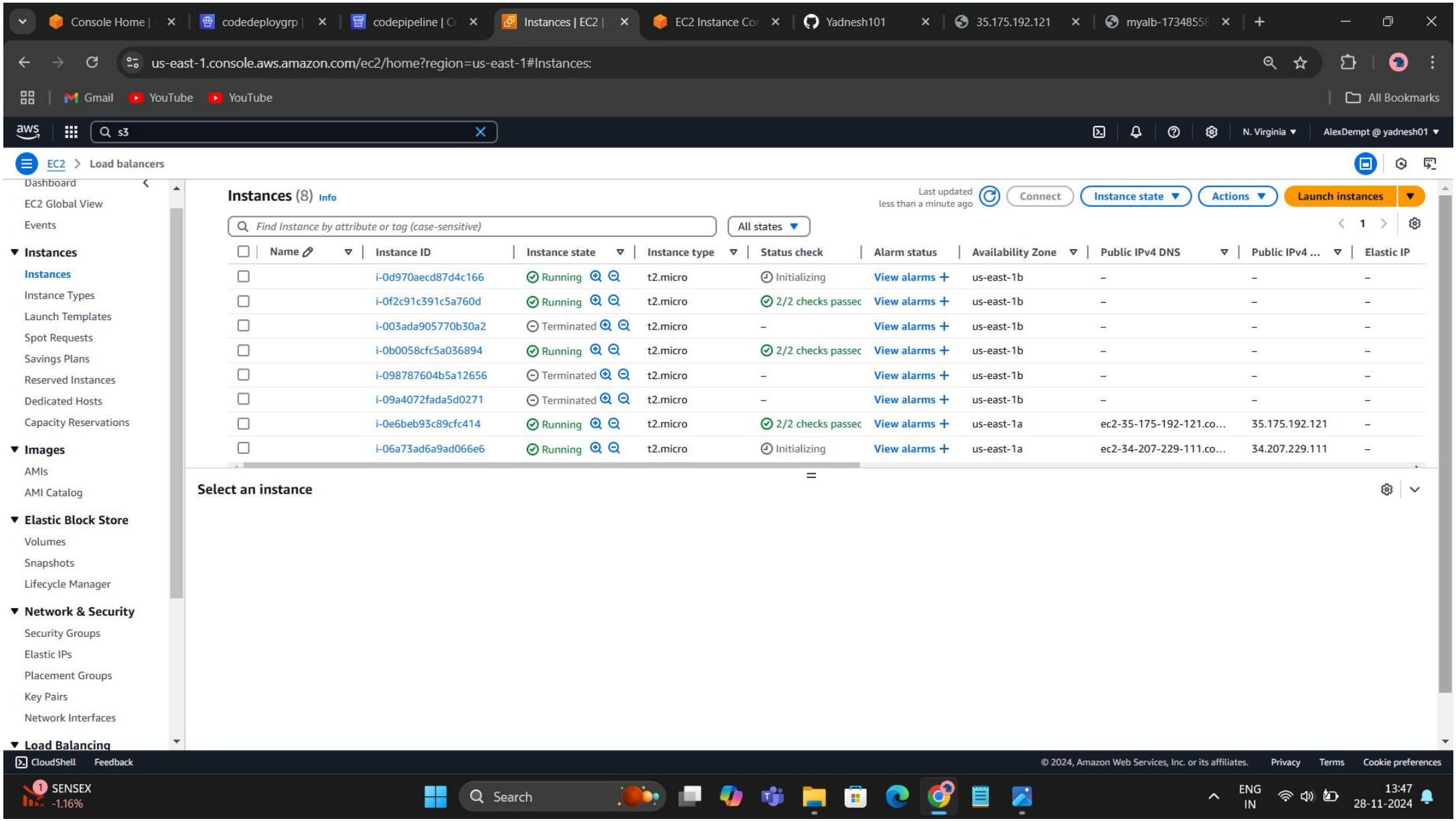
Console Home | codedeploygrp | codepipeline | Instances | EC2 | EC2 Instance Cor | Yadnesh101 | 35.175.192.121 | myalb-1734855
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
Gmail YouTube YouTube All Bookmarks
aws s3 N. Virginia AlexDempt @ yadnesh01
EC2 > Load balancers
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Instances (8) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
1
Name | Instance ID | Instance state | Instance type | Status check | Alarm status | Availability Zone | Public IPv4 DNS | Public IPv4 ... | Elastic IP
i-0d970aecd87d4c166 | Running | t2.micro | Initializing | View alarms + | us-east-1b | – | – | –
i-0f2c91c391c5a760d | Running | t2.micro | 2/2 checks passec | View alarms + | us-east-1b | – | – | –
i-003ada905770b30a2 | Terminated | t2.micro | – | View alarms + | us-east-1b | – | – | –
i-0b0058cfc5a036894 | Running | t2.micro | 2/2 checks passec | View alarms + | us-east-1b | – | – | –
i-098787604b5a12656 | Terminated | t2.micro | – | View alarms + | us-east-1b | – | – | –
i-09a4072fada5d0271 | Terminated | t2.micro | – | View alarms + | us-east-1b | – | – | –
i-0e6beb93c89cfc414 | Running | t2.micro | 2/2 checks passec | View alarms + | us-east-1a | ec2-35-175-192-121.co... | 35.175.192.121 | –
i-06a73ad6a9ad066e6 | Running | t2.micro | Initializing | View alarms + | us-east-1a | ec2-34-207-229-111.co... | 34.207.229.111 | –
Select an instance
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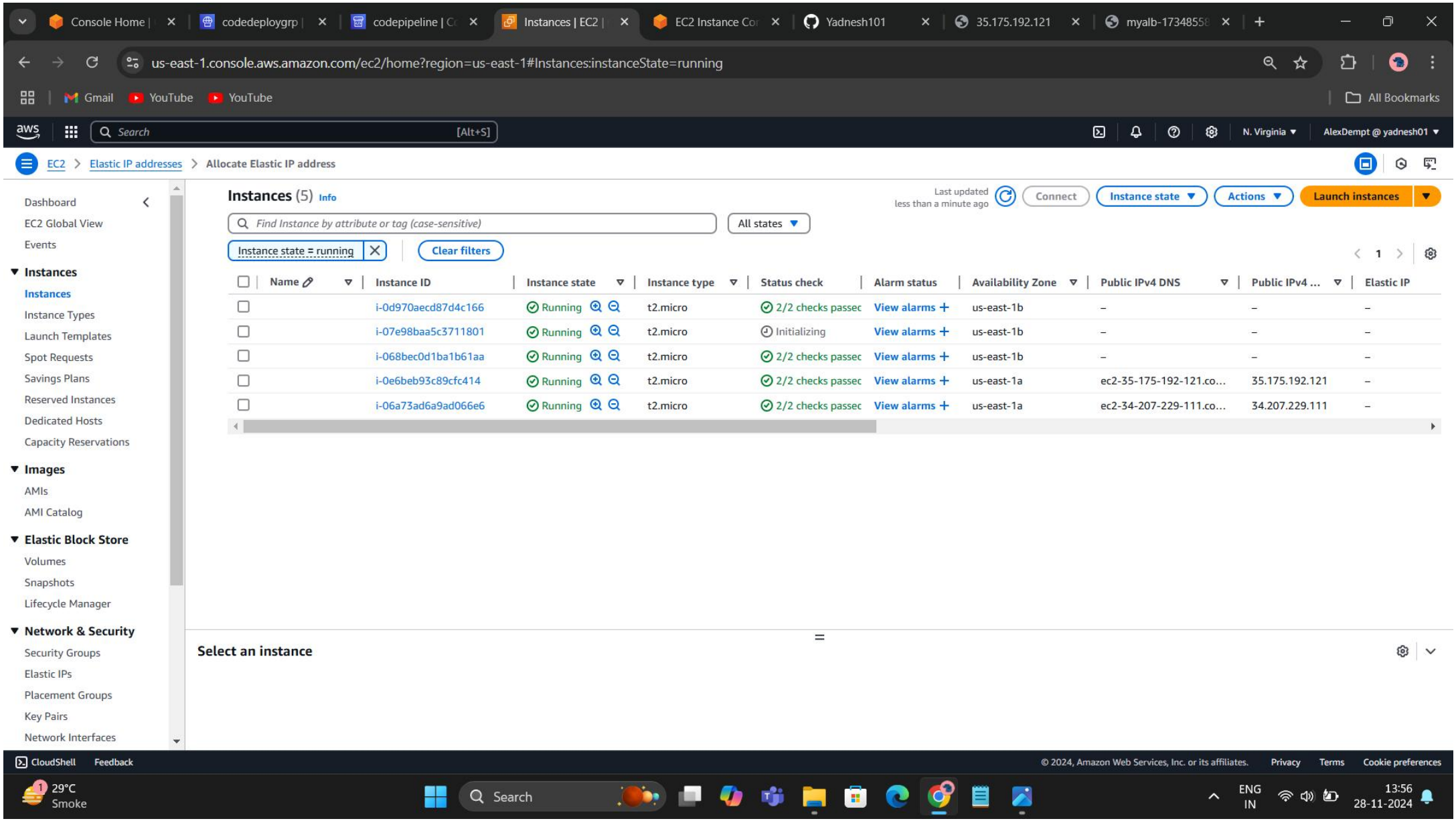
Console Home | codedeploygrp | codepipeline | Instances | EC2 | EC2 Instance Cor | Yadnesh101 | 35.175.192.121 | myalb-1734855
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running
Gmail YouTube YouTube All Bookmarks
aws Search [Alt+S] N. Virginia AlexDempt @ yadnesh01
EC2 > Elastic IP addresses > Allocate Elastic IP address
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Instances (5) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Instance state = running
Clear filters
1
Name | Instance ID | Instance state | Instance type | Status check | Alarm status | Availability Zone | Public IPv4 DNS | Public IPv4 ... | Elastic IP
i-0d970aecd87d4c166 Running t2.micro 2/2 checks passec View alarms us-east-1b – – –
i-07e98baa5c3711801 Running t2.micro Initializing View alarms us-east-1b – – –
i-068bec0d1ba1b61aa Running t2.micro 2/2 checks passec View alarms us-east-1b – – –
i-0e6beb93c89cfc414 Running t2.micro 2/2 checks passec View alarms us-east-1a ec2-35-175-192-121.co... 35.175.192.121 –
i-06a73ad6a9ad066e6 Running t2.micro 2/2 checks passec View alarms us-east-1a ec2-34-207-229-111.co... 34.207.229.111 –
Select an instance
CloudShell Feedback
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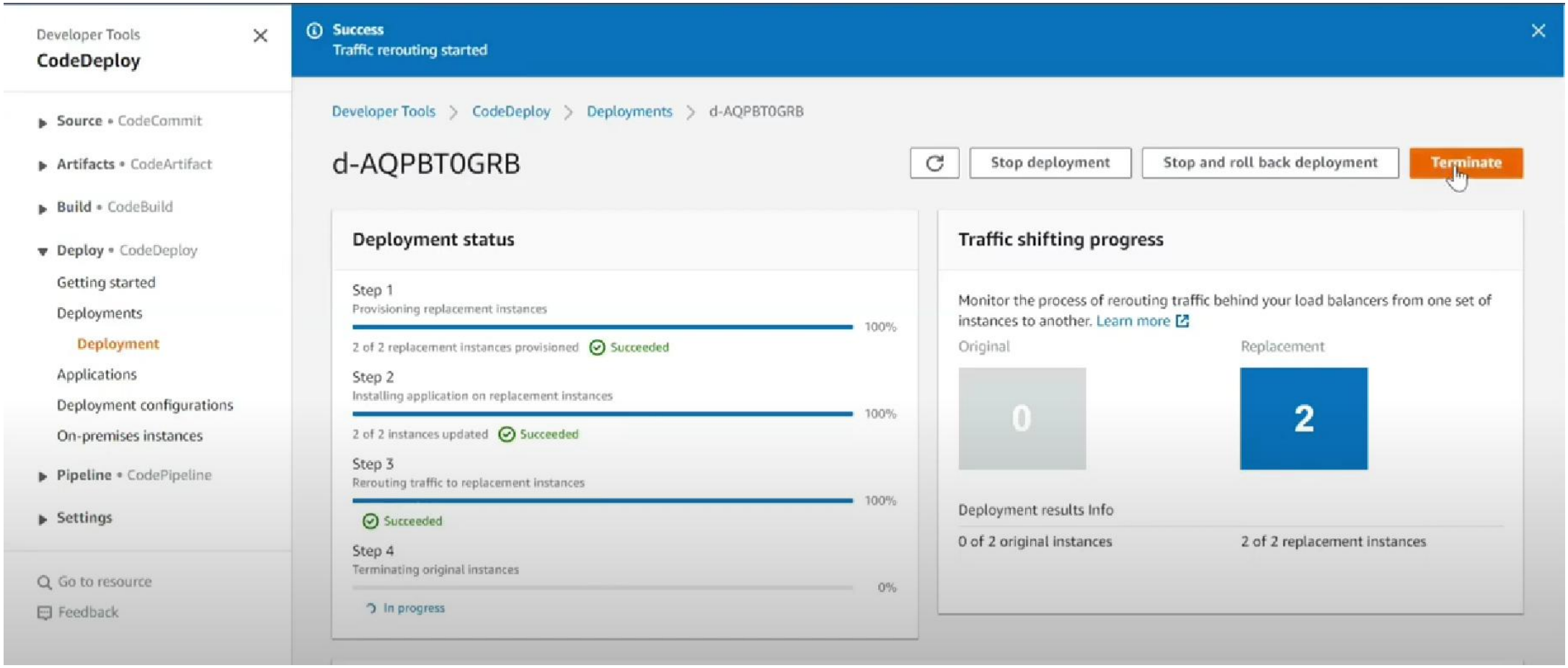
29°C Smoke
Search
ENG IN
13:56 28-11-2024


Not secure | myalb-1396397245.us-east-1.elb.amazonaws.com
Hello.. This is version 3 After permission


Developer Tools
CodeDeploy
Source • CodeCommit
Artifacts • CodeArtifact
Build • CodeBuild
Deploy • CodeDeploy
Getting started
Deployments
Deployment
Applications
Deployment configurations
On-premises instances
Pipeline • CodePipeline
Settings
Go to resource
Feedback
Success
Traffic rerouting started
Developer Tools > CodeDeploy > Deployments > d-AQPBT0GRB
d-AQPBT0GRB
Stop deployment
Stop and roll back deployment
Terminate
Deployment status
Step 1
Provisioning replacement instances
100%
2 of 2 replacement instances provisioned Succeeded
Step 2
Installing application on replacement instances
100%
2 of 2 instances updated Succeeded
Step 3
Rerouting traffic to replacement instances
100%
Succeeded
Step 4
Terminating original instances
0%
In progress
Traffic shifting progress
Monitor the process of rerouting traffic behind your load balancers from one set of instances to another. Learn more
Original
Replacement
0
2
Deployment results Info
0 of 2 original instances
2 of 2 replacement instances