Success
Successfully created my-template(lt-0c5ce9193d77f0da6).

▶ **Actions log**

Next Steps

Launch an instance

With On-Demand Instances, you pay for compute capacity by the second (for Linux, with a minimum of 60 seconds) or by the hour (for all other operating systems) with no long-term commitments or upfront payments. Launch an On-Demand Instance from your launch template.

Launch instance from this template

Create an Auto Scaling group from your template

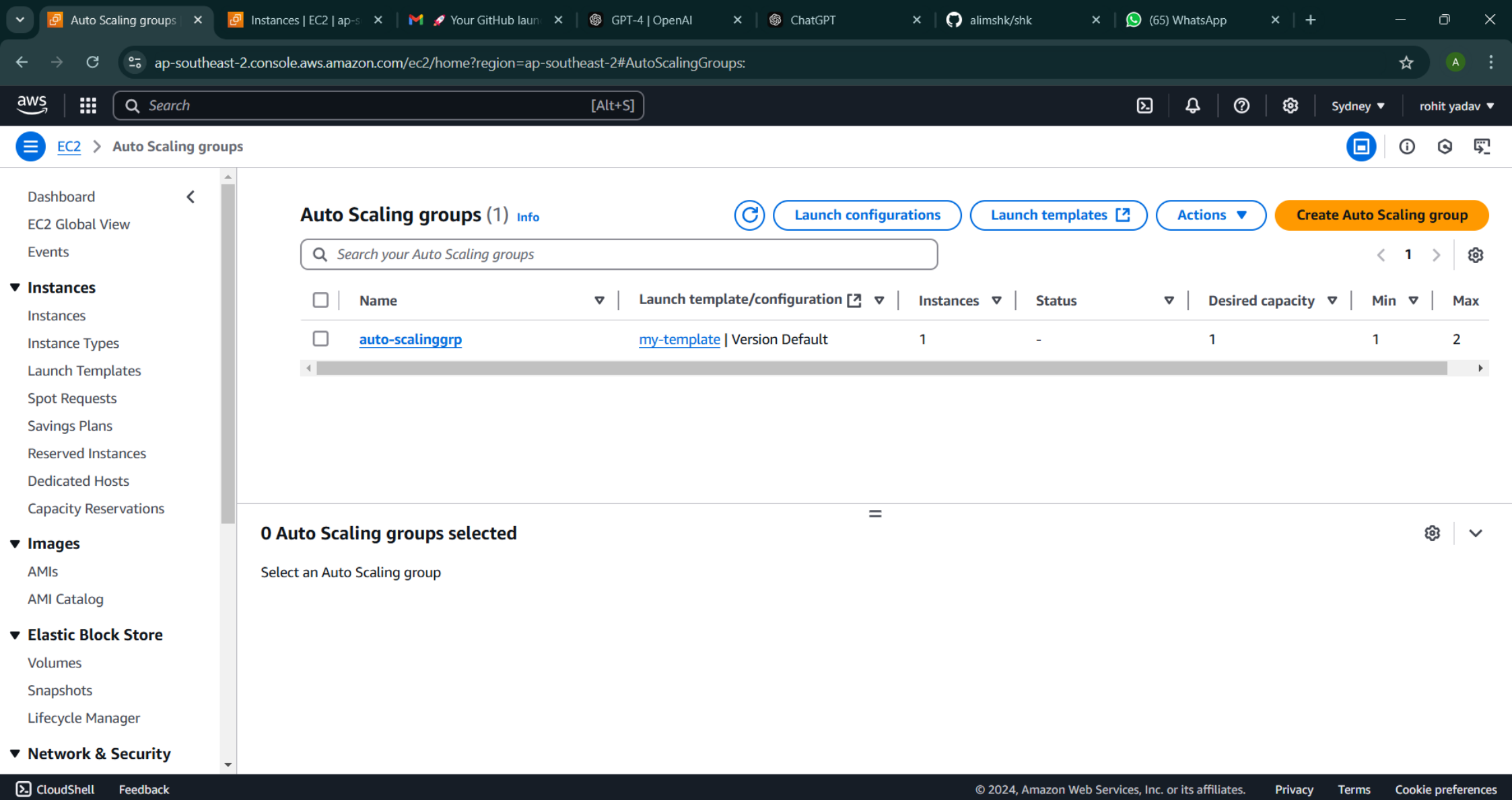
Amazon EC2 Auto Scaling helps you maintain application availability and allows you to scale your Amazon EC2 capacity up or down automatically according to conditions you define. You can use Auto Scaling to help ensure that you are running your desired number of Amazon EC2 instances during demand spikes to maintain performance and decrease capacity during lulls to reduce costs.

Create Auto Scaling group

Create Spot Fleet

A Spot Instance is an unused EC2 instance that is available for less than the On-Demand price. Because Spot Instances enable you to request unused EC2 instances at steep discounts, you can lower your Amazon EC2 costs significantly. The hourly price for a Spot Instance (of each instance type in each Availability Zone) is set by Amazon EC2, and adjusted gradually based on the long-term supply of and demand for Spot Instances. Spot instances are well-suited for data-analysis, batch jobs, background processing, and optional tasks.

Create Spot Fleet


Auto Scaling groups
Instances | EC2 | ap-s
Your GitHub laun
GPT-4 | OpenAI
ChatGPT
alimshk/shk
(65) WhatsApp
ap-southeast-2.console.aws.amazon.com/ec2/home?region=ap-southeast-2#AutoScalingGroups:
Search [Alt+S]
Sydney
rohit yadav
EC2 > Auto Scaling groups
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
Auto Scaling groups (1) Info
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
1
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
Max
auto-scalinggrp
my-template | Version Default
1
-
1
1
2
0 Auto Scaling groups selected
Select an Auto Scaling group
CloudShell
Feedback
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Privacy
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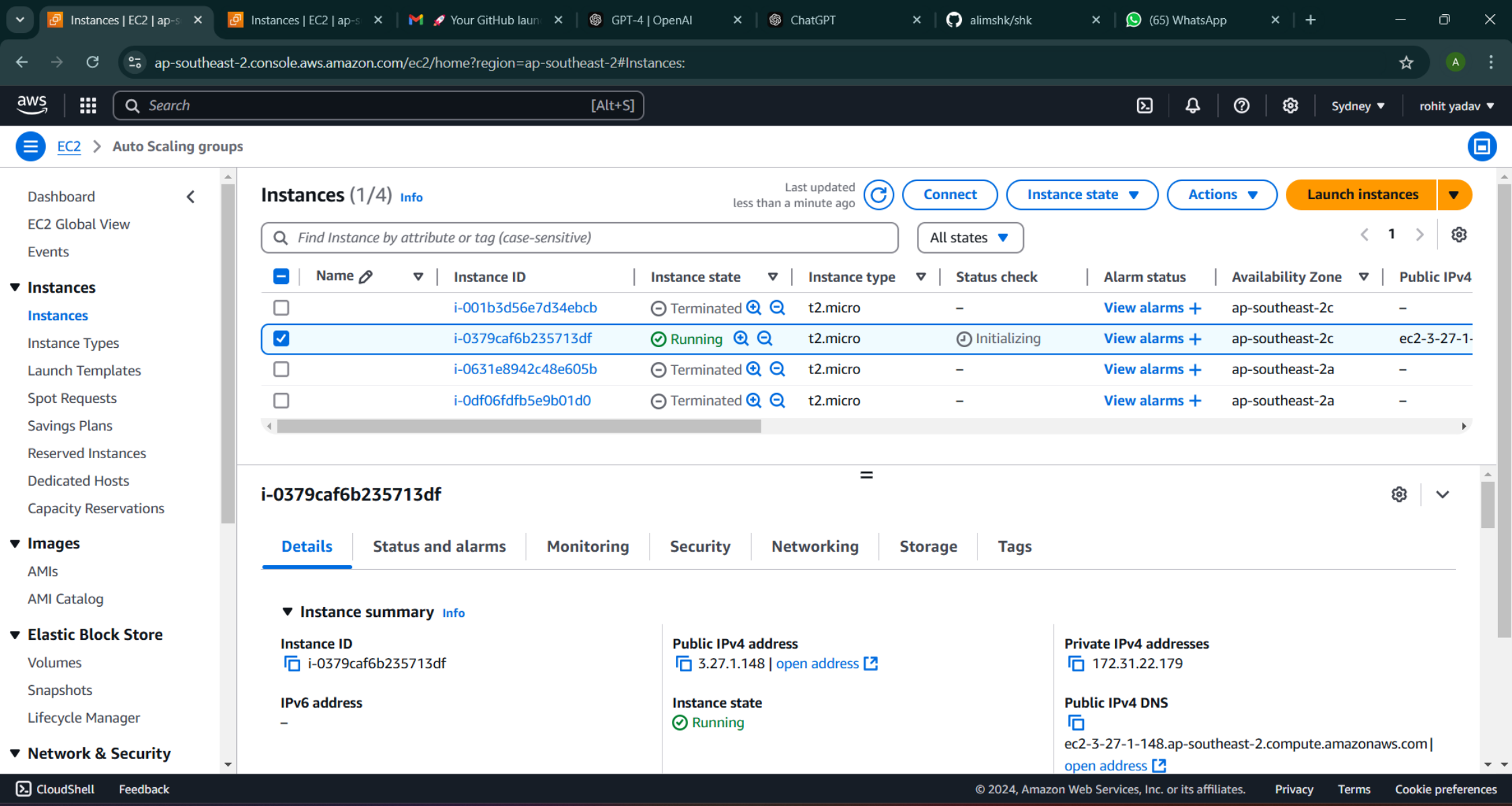
Cookie preferences


Instances | EC2 | ap-s
Instances | EC2 | ap-s
Your GitHub laun
GPT-4 | OpenAI
ChatGPT
alimshk/shk
(65) WhatsApp
ap-southeast-2.console.aws.amazon.com/ec2/home?region=ap-southeast-2#Instances:
Search [Alt+S]
Sydney
rohit yadav
EC2 > Auto Scaling groups
Dashboard
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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
Instances (1/4) 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
i-001b3d56e7d34ebcb Terminated t2.micro – View alarms + ap-southeast-2c –
i-0379caf6b235713df Running t2.micro Initializing View alarms + ap-southeast-2c ec2-3-27-1-
i-0631e8942c48e605b Terminated t2.micro – View alarms + ap-southeast-2a –
i-0df06fdfb5e9b01d0 Terminated t2.micro – View alarms + ap-southeast-2a –
i-0379caf6b235713df
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
Instance summary Info
Instance ID
i-0379caf6b235713df
IPv6 address
–
Public IPv4 address
3.27.1.148 | open address
Instance state
Running
Private IPv4 addresses
172.31.22.179
Public IPv4 DNS
ec2-3-27-1-148.ap-southeast-2.compute.amazonaws.com|
open address
CloudShell
Feedback
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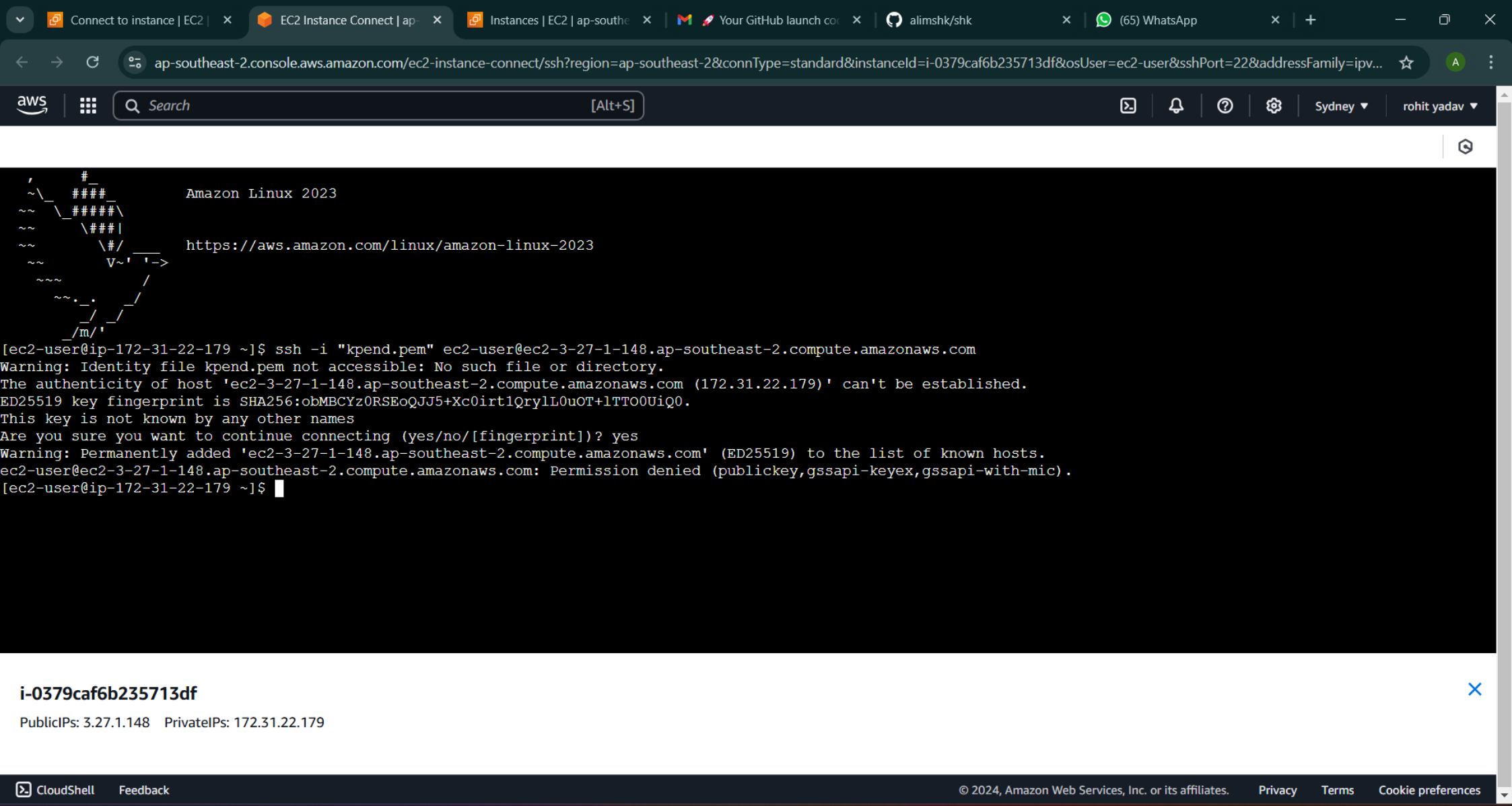
Connect to instance | EC2
EC2 Instance Connect | ap-
Instances | EC2 | ap-southe
Your GitHub launch co
alimshk/shk
(65) WhatsApp
ap-southeast-2.console.aws.amazon.com/ec2-instance-connect/ssh?region=ap-southeast-2&connType=standard&instanceId=i-0379caf6b235713df&osUser=ec2-user&sshPort=22&addressFamily=ipv...
aws
Search
[Alt+S]
Sydney
rohit yadav
Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-172-31-22-179 ~]$ ssh -i "kpend.pem" ec2-user@ec2-3-27-1-148.ap-southeast-2.compute.amazonaws.com
Warning: Identity file kpend.pem not accessible: No such file or directory.
The authenticity of host 'ec2-3-27-1-148.ap-southeast-2.compute.amazonaws.com (172.31.22.179)' can't be established.
ED25519 key fingerprint is SHA256:obMBCYz0RSEoQJJ5+Xc0irt1QrylL0uOT+lTTO0UiQ0.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-3-27-1-148.ap-southeast-2.compute.amazonaws.com' (ED25519) to the list of known hosts.
ec2-user@ec2-3-27-1-148.ap-southeast-2.compute.amazonaws.com: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
[ec2-user@ip-172-31-22-179 ~]$
i-0379caf6b235713df
PublicIPs: 3.27.1.148 PrivateIPs: 172.31.22.179
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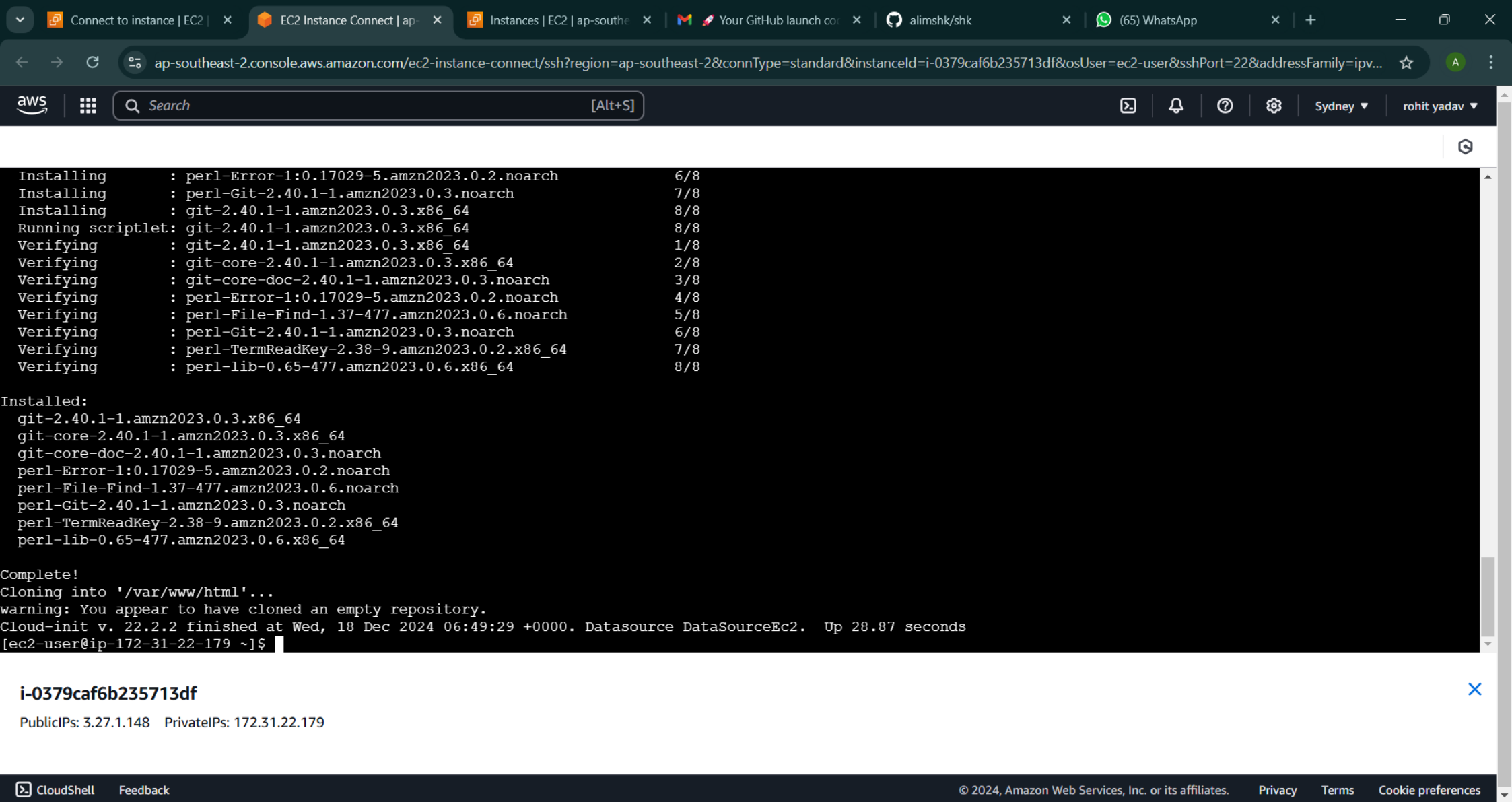
Connect to instance | EC2 |
EC2 Instance Connect | ap-
Instances | EC2 | ap-southe
Your GitHub launch co
alimshk/shk
(65) WhatsApp
ap-southeast-2.console.aws.amazon.com/ec2-instance-connect/ssh?region=ap-southeast-2&connType=standard&instanceId=i-0379caf6b235713df&osUser=ec2-user&sshPort=22&addressFamily=ipv...
aws
Search
[Alt+S]
Sydney
rohit yadav
Installing : perl-Error-1:0.17029-5.amzn2023.0.2.noarch 6/8
Installing : perl-Git-2.40.1-1.amzn2023.0.3.noarch 7/8
Installing : git-2.40.1-1.amzn2023.0.3.x86_64 8/8
Running scriptlet: git-2.40.1-1.amzn2023.0.3.x86_64 8/8
Verifying : git-2.40.1-1.amzn2023.0.3.x86_64 1/8
Verifying : git-core-2.40.1-1.amzn2023.0.3.x86_64 2/8
Verifying : git-core-doc-2.40.1-1.amzn2023.0.3.noarch 3/8
Verifying : perl-Error-1:0.17029-5.amzn2023.0.2.noarch 4/8
Verifying : perl-File-Find-1.37-477.amzn2023.0.6.noarch 5/8
Verifying : perl-Git-2.40.1-1.amzn2023.0.3.noarch 6/8
Verifying : perl-TermReadKey-2.38-9.amzn2023.0.2.x86_64 7/8
Verifying : perl-lib-0.65-477.amzn2023.0.6.x86_64 8/8
Installed:
git-2.40.1-1.amzn2023.0.3.x86_64
git-core-2.40.1-1.amzn2023.0.3.x86_64
git-core-doc-2.40.1-1.amzn2023.0.3.noarch
perl-Error-1:0.17029-5.amzn2023.0.2.noarch
perl-File-Find-1.37-477.amzn2023.0.6.noarch
perl-Git-2.40.1-1.amzn2023.0.3.noarch
perl-TermReadKey-2.38-9.amzn2023.0.2.x86_64
perl-lib-0.65-477.amzn2023.0.6.x86_64
Complete!
Cloning into '/var/www/html'...
warning: You appear to have cloned an empty repository.
Cloud-init v. 22.2.2 finished at Wed, 18 Dec 2024 06:49:29 +0000. Datasource DataSourceEc2. Up 28.87 seconds
[ec2-user@ip-172-31-22-179 ~]$
i-0379caf6b235713df
PublicIPs: 3.27.1.148 PrivateIPs: 172.31.22.179
CloudShell
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