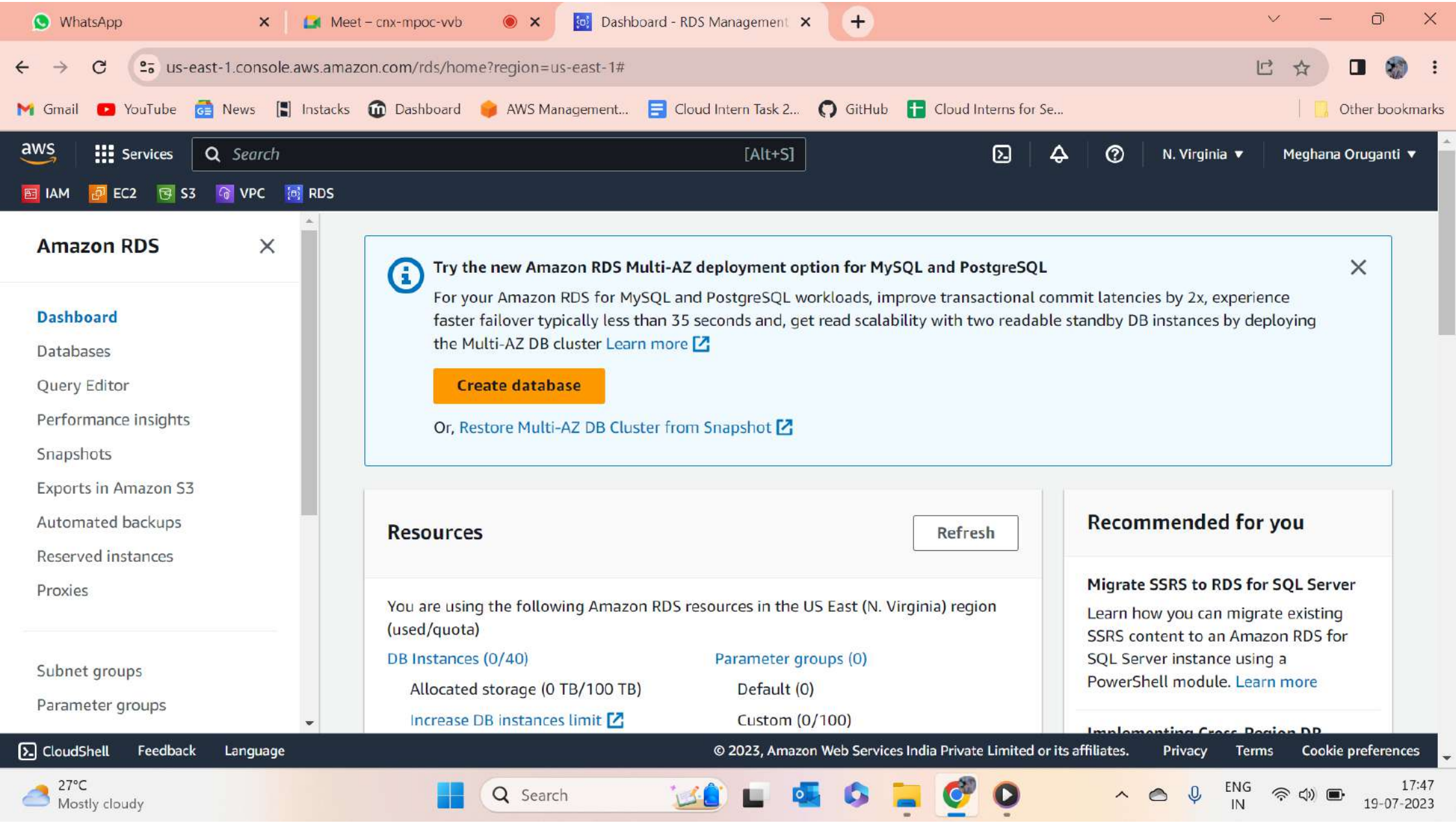
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Meet – cnx-mpoc-vvb
Dashboard - RDS Management
us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#
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Amazon RDS
Dashboard
Databases
Query Editor
Performance insights
Snapshots
Exports in Amazon S3
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Try the new Amazon RDS Multi-AZ deployment option for MySQL and PostgreSQL
For your Amazon RDS for MySQL and PostgreSQL workloads, improve transactional commit latencies by 2x, experience faster failover typically less than 35 seconds and, get read scalability with two readable standby DB instances by deploying the Multi-AZ DB cluster Learn more
Create database
Or, Restore Multi-AZ DB Cluster from Snapshot
Resources
Refresh
You are using the following Amazon RDS resources in the US East (N. Virginia) region (used/quota)
DB Instances (0/40)
Allocated storage (0 TB/100 TB)
Increase DB instances limit
Parameter groups (0)
Default (0)
Custom (0/100)
Recommended for you
Migrate SSRS to RDS for SQL Server
Learn how you can migrate existing SSRS content to an Amazon RDS for SQL Server instance using a PowerShell module. Learn more
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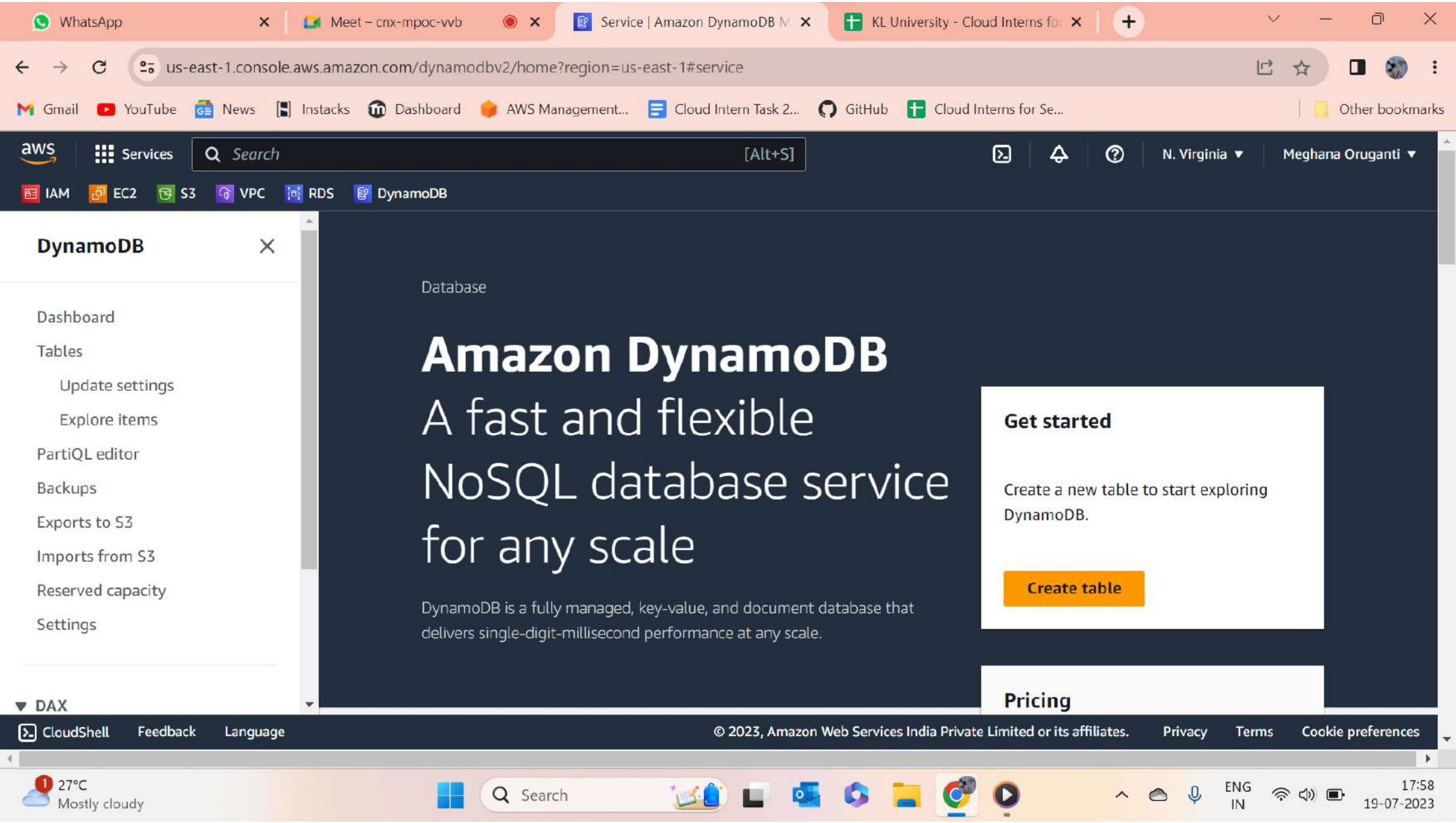
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Imports from S3
Reserved capacity
Settings
DAX
Database
Amazon DynamoDB
A fast and flexible NoSQL database service for any scale
DynamoDB is a fully managed, key-value, and document database that delivers single-digit-millisecond performance at any scale.
Get started
Create a new table to start exploring DynamoDB.
Create table
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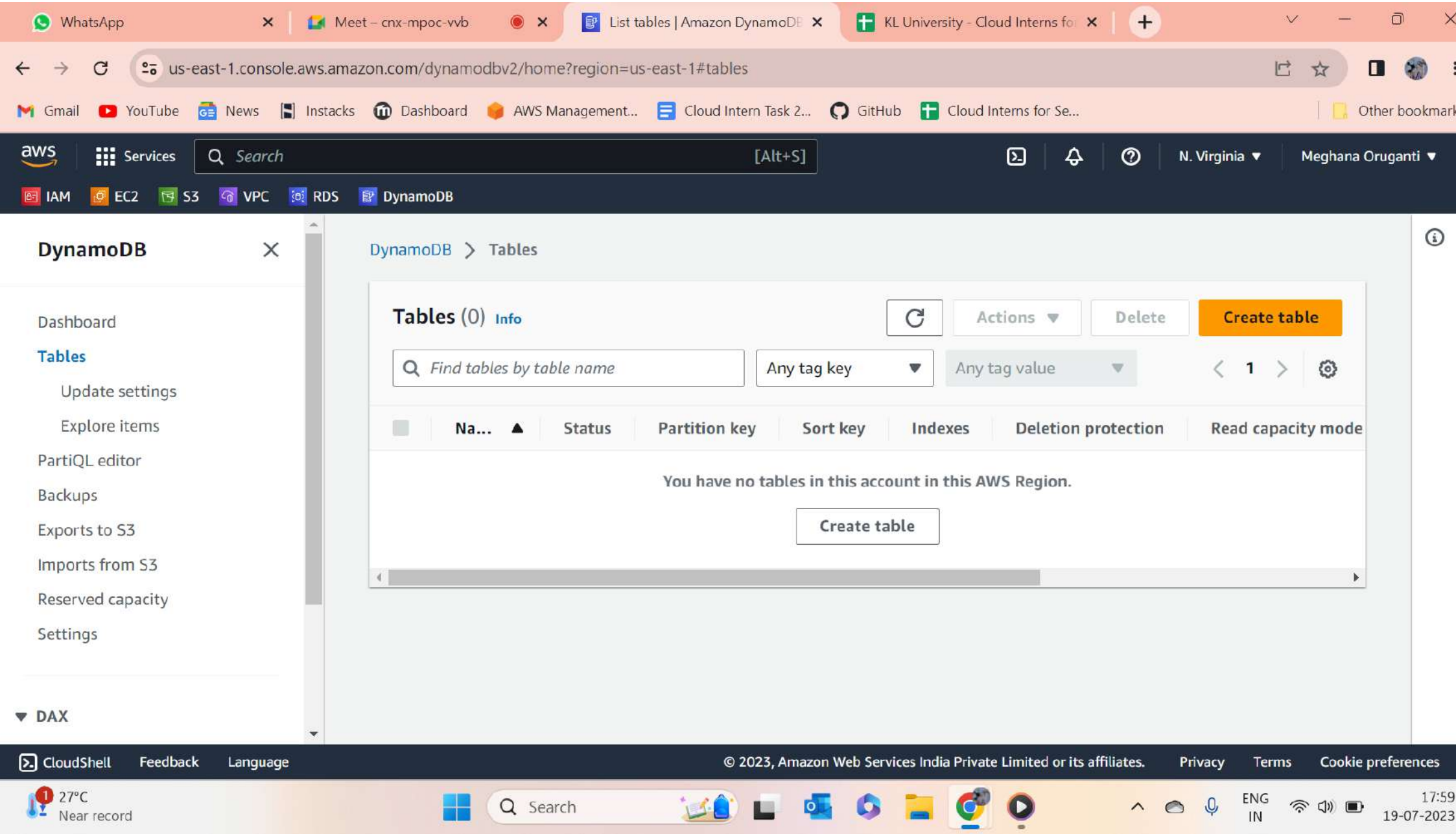
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List tables | Amazon DynamoDB
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us-east-1.console.aws.amazon.com/dynamodbv2/home?region=us-east-1#tables
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DAX
DynamoDB > Tables
Tables (0) Info
Actions
Delete
Create table
Find tables by table name
Any tag key
Any tag value
1
Na...
Status
Partition key
Sort key
Indexes
Deletion protection
Read capacity mode
You have no tables in this account in this AWS Region.
Create table
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Near record
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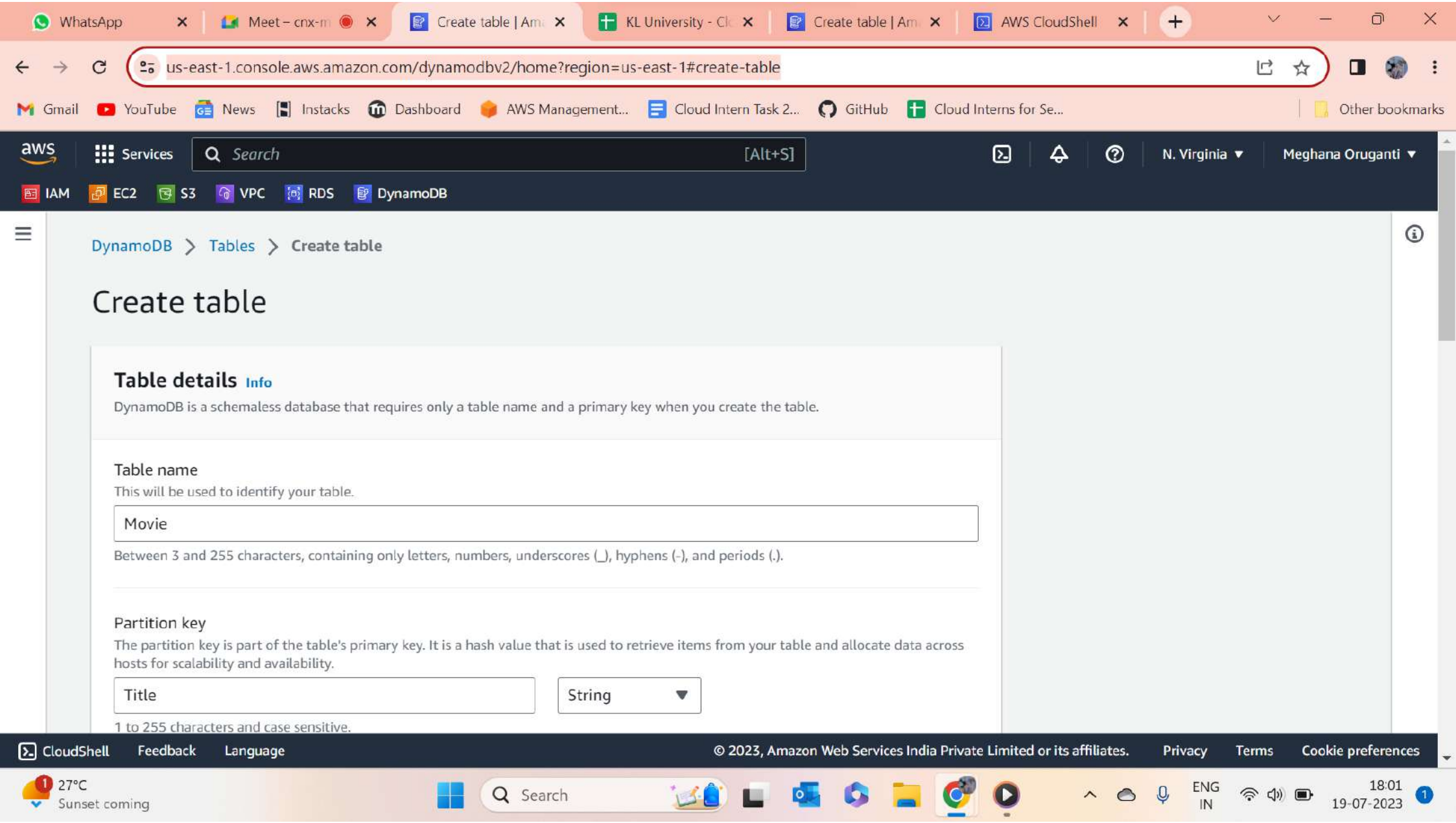
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us-east-1.console.aws.amazon.com/dynamodbv2/home?region=us-east-1#create-table
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Meghana Oruganti
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EC2
S3
VPC
RDS
DynamoDB
DynamoDB > Tables > Create table
Create table
Table details Info
DynamoDB is a schemaless database that requires only a table name and a primary key when you create the table.
Table name
This will be used to identify your table.
Movie
Between 3 and 255 characters, containing only letters, numbers, underscores (_), hyphens (-), and periods (.).
Partition key
The partition key is part of the table's primary key. It is a hash value that is used to retrieve items from your table and allocate data across hosts for scalability and availability.
Title
String
1 to 255 characters and case sensitive.
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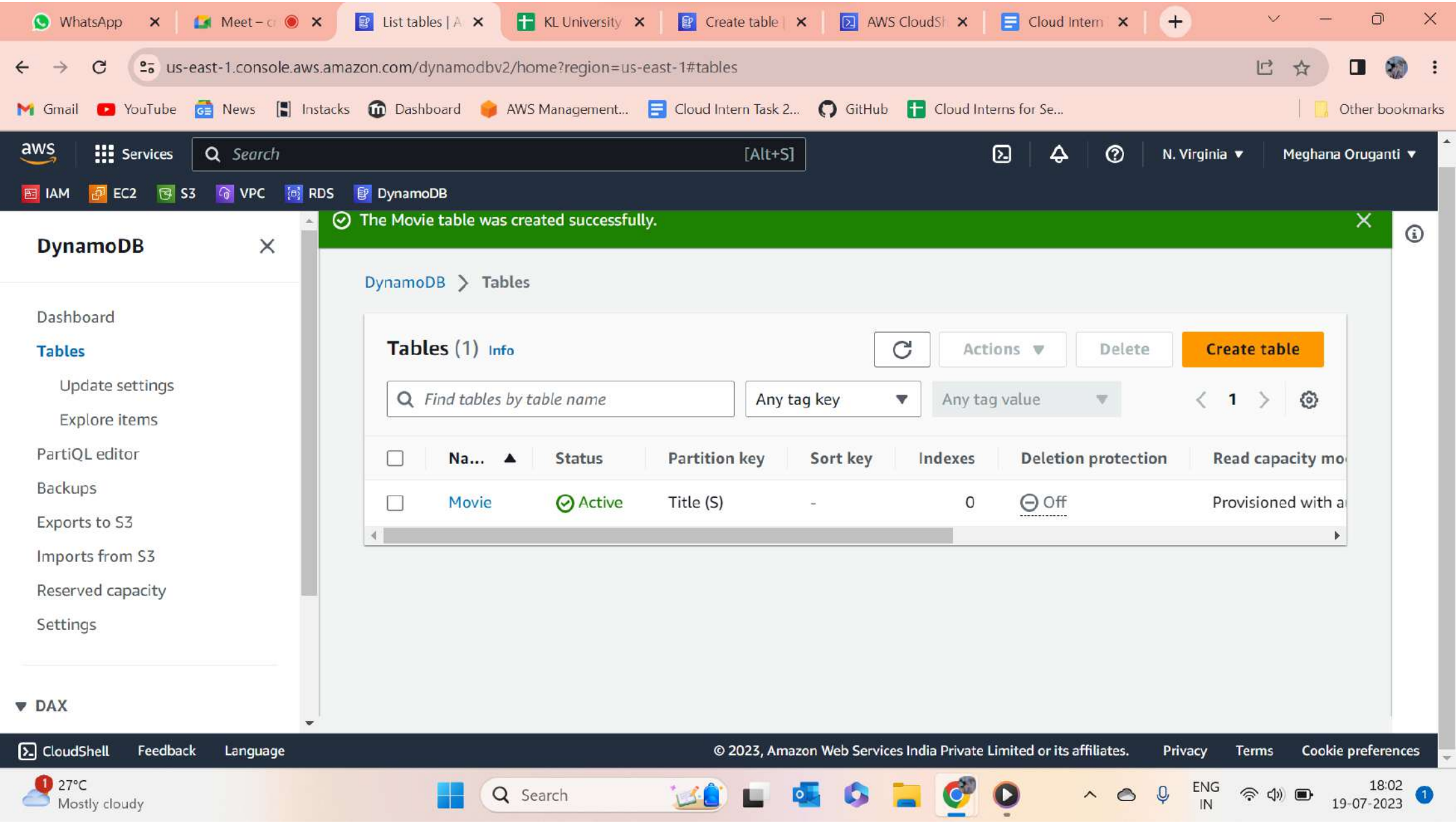
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The Movie table was created successfully.
DynamoDB > Tables
Tables (1) Info
Actions
Delete
Create table
Find tables by table name
Any tag key
Any tag value
1
Na...
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Sort key
Indexes
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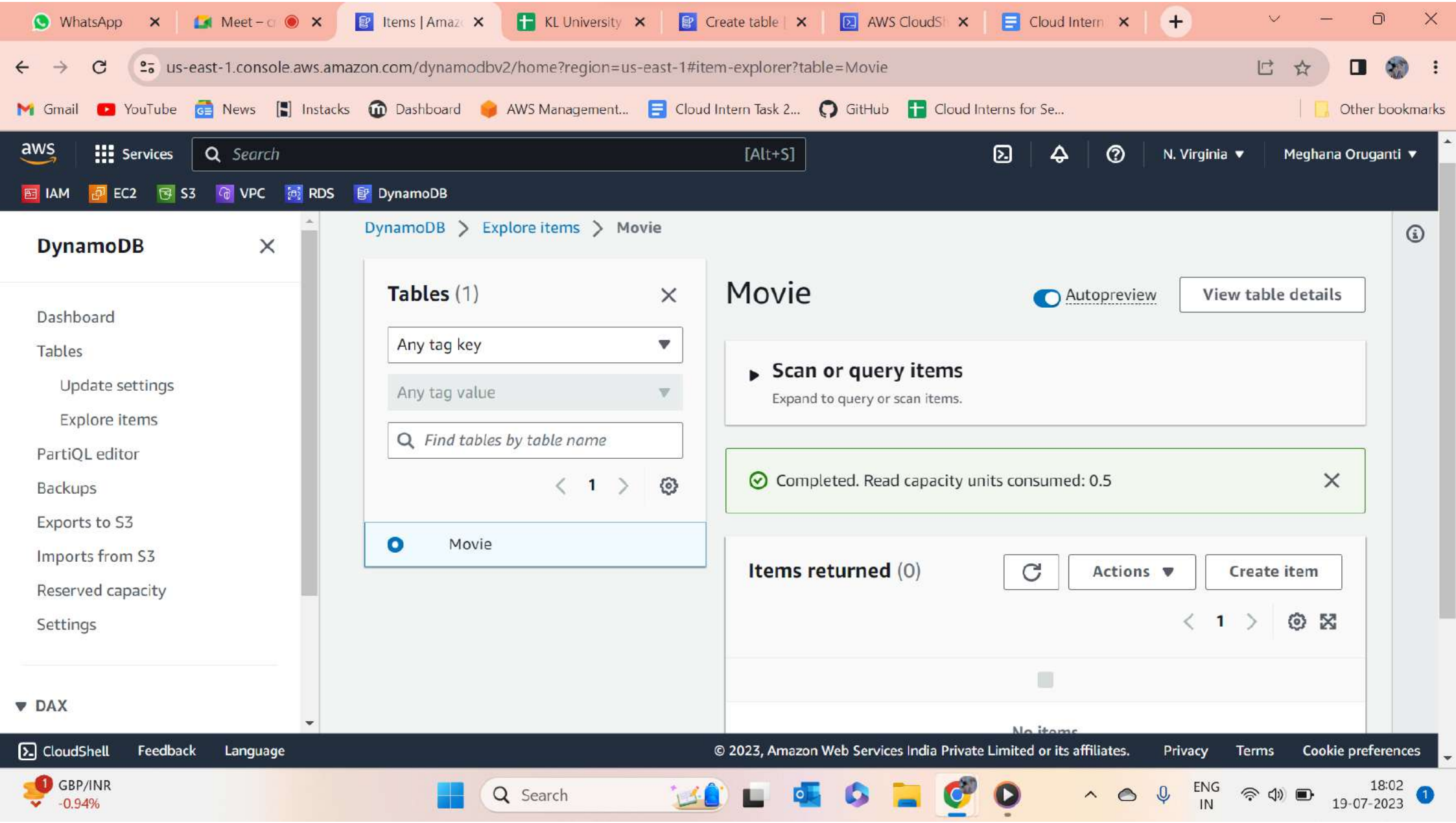
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us-east-1.console.aws.amazon.com/dynamodbv2/home?region=us-east-1#item-explorer?table=Movie
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DAX
DynamoDB > Explore items > Movie
Tables (1)
Any tag key
Any tag value
Find tables by table name
1
Movie
Movie
Autopreview
View table details
Scan or query items
Expand to query or scan items.
Completed. Read capacity units consumed: 0.5
Items returned (0)
Actions
Create item
1
No items
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Engine options

Engine type Info

- Aurora (MySQL Compatible)
- Aurora (PostgreSQL Compatible)
- MySQL
- MariaDB
- PostgreSQL
- Oracle
- Microsoft SQL Server

MySQL

MySQL is the most popular open source database in the world. MySQL on RDS offers the rich features of the MySQL community edition with the flexibility to easily scale compute resources or storage capacity for your database.

- Supports database size up to 64 TiB.
- Supports General Purpose, Memory Optimized, and Burstable Performance instance classes.
- Supports automated backup and point-in-time recovery.

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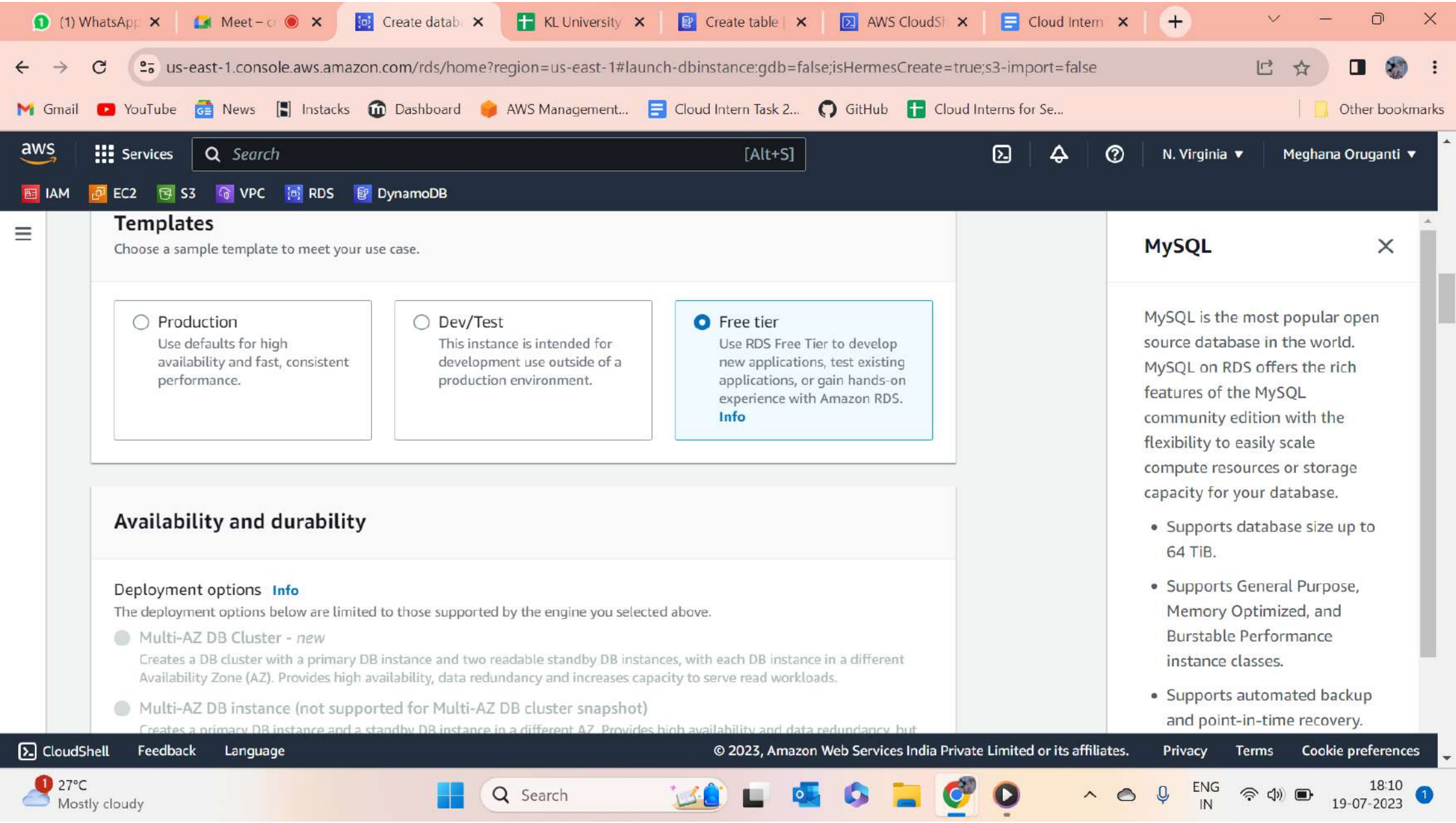
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Templates
Choose a sample template to meet your use case.
Production
Use defaults for high availability and fast, consistent performance.
Dev/Test
This instance is intended for development use outside of a production environment.
Free tier
Use RDS Free Tier to develop new applications, test existing applications, or gain hands-on experience with Amazon RDS.
Info
Availability and durability
Deployment options Info
The deployment options below are limited to those supported by the engine you selected above.
Multi-AZ DB Cluster - new
Creates a DB cluster with a primary DB instance and two readable standby DB instances, with each DB instance in a different Availability Zone (AZ). Provides high availability, data redundancy and increases capacity to serve read workloads.
Multi-AZ DB instance (not supported for Multi-AZ DB cluster snapshot)
MySQL
MySQL is the most popular open source database in the world. MySQL on RDS offers the rich features of the MySQL community edition with the flexibility to easily scale compute resources or storage capacity for your database.
Supports database size up to 64 TiB.
Supports General Purpose, Memory Optimized, and Burstable Performance instance classes.
Supports automated backup and point-in-time recovery.
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Estimated monthly costs

The Amazon RDS Free Tier is available to you for 12 months. Each calendar month, the free tier will allow you to use the Amazon RDS resources listed below for free:

- 750 hrs of Amazon RDS in a Single-AZ db.t2.micro, db.t3.micro or db.t4g.micro Instance.
- 20 GB of General Purpose Storage (SSD).
- 20 GB for automated backup storage and any user-initiated DB Snapshots.

Learn more about AWS Free Tier.

When your free usage expires or if your application use exceeds the free usage tiers, you simply pay standard, pay-as-you-go service rates as described in the Amazon RDS Pricing page.

You are responsible for ensuring that you have all of the necessary rights for any third-party products or services that you use with AWS services.

Cancel Create database

MySQL

MySQL is the most popular open source database in the world. MySQL on RDS offers the rich features of the MySQL community edition with the flexibility to easily scale compute resources or storage capacity for your database.

- Supports database size up to 64 TiB.
- Supports General Purpose, Memory Optimized, and Burstable Performance instance classes.
- Supports automated backup and point-in-time recovery.

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Successfully created database database-1

View connection details

You can use settings from database-1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.

How was your experience creating an Amazon RDS database? Provide feedback

RDS > Databases

Consider creating a Blue/Green Deployment to minimize downtime during upgrades

You may want to consider using Amazon RDS Blue/Green Deployments and minimize your downtime during upgrades. A Blue/Green Deployment provides a staging environment for changes to production databases. RDS User Guide Aurora User Guide

Databases (1) Group resources Modify Actions Restore from S3 Create database

Filter by databases 1

DB identifier	Status	Role	Engine	Region & AZ	Size	Actions	CPU	Current activ

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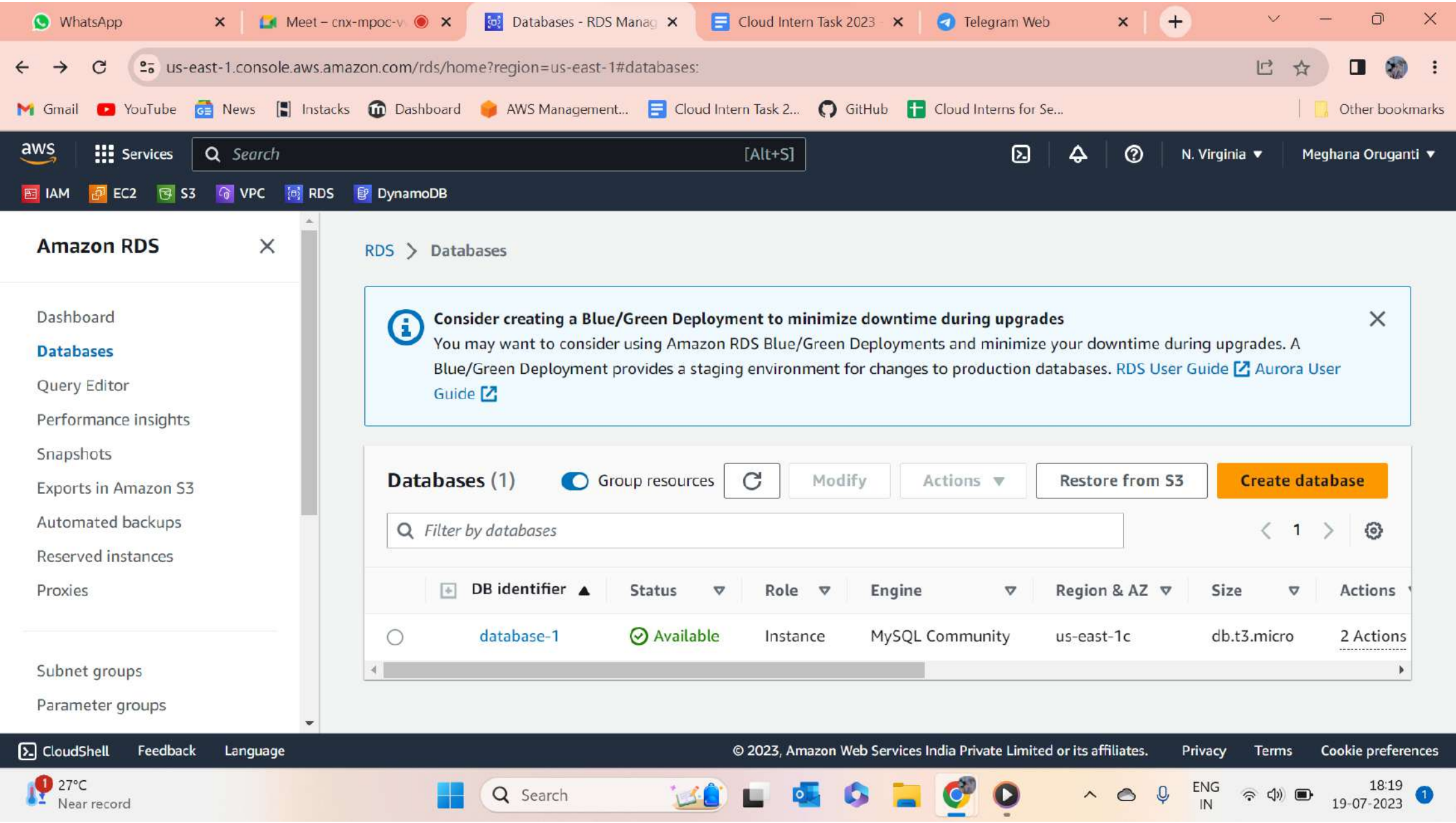
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Group resources
Modify
Actions
Restore from S3
Create database
Filter by databases
1
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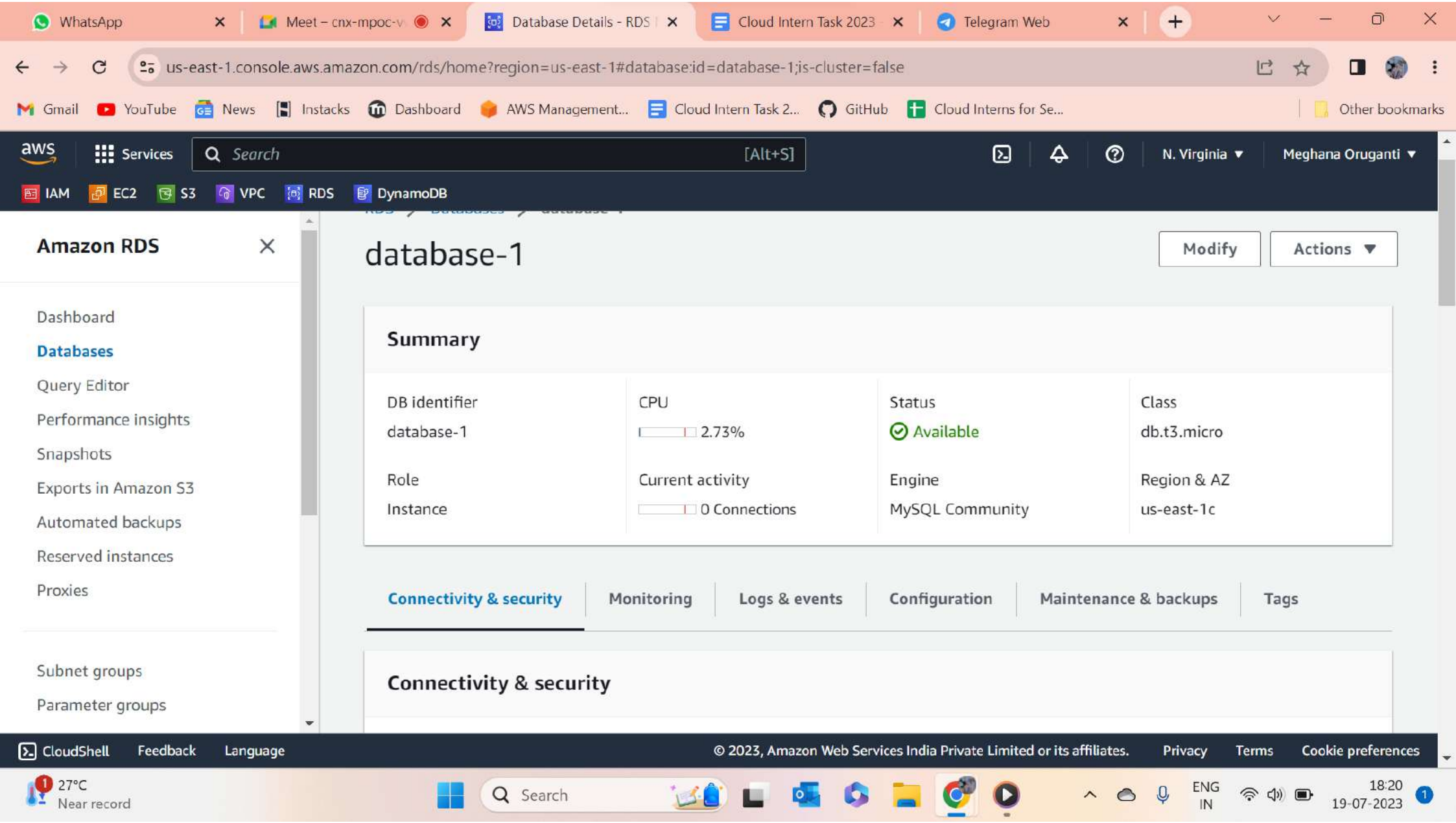
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database-1
Modify
Actions
Summary
DB identifier
database-1
CPU
2.73%
Status
Available
Class
db.t3.micro
Role
Instance
Current activity
0 Connections
Engine
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us-east-1c
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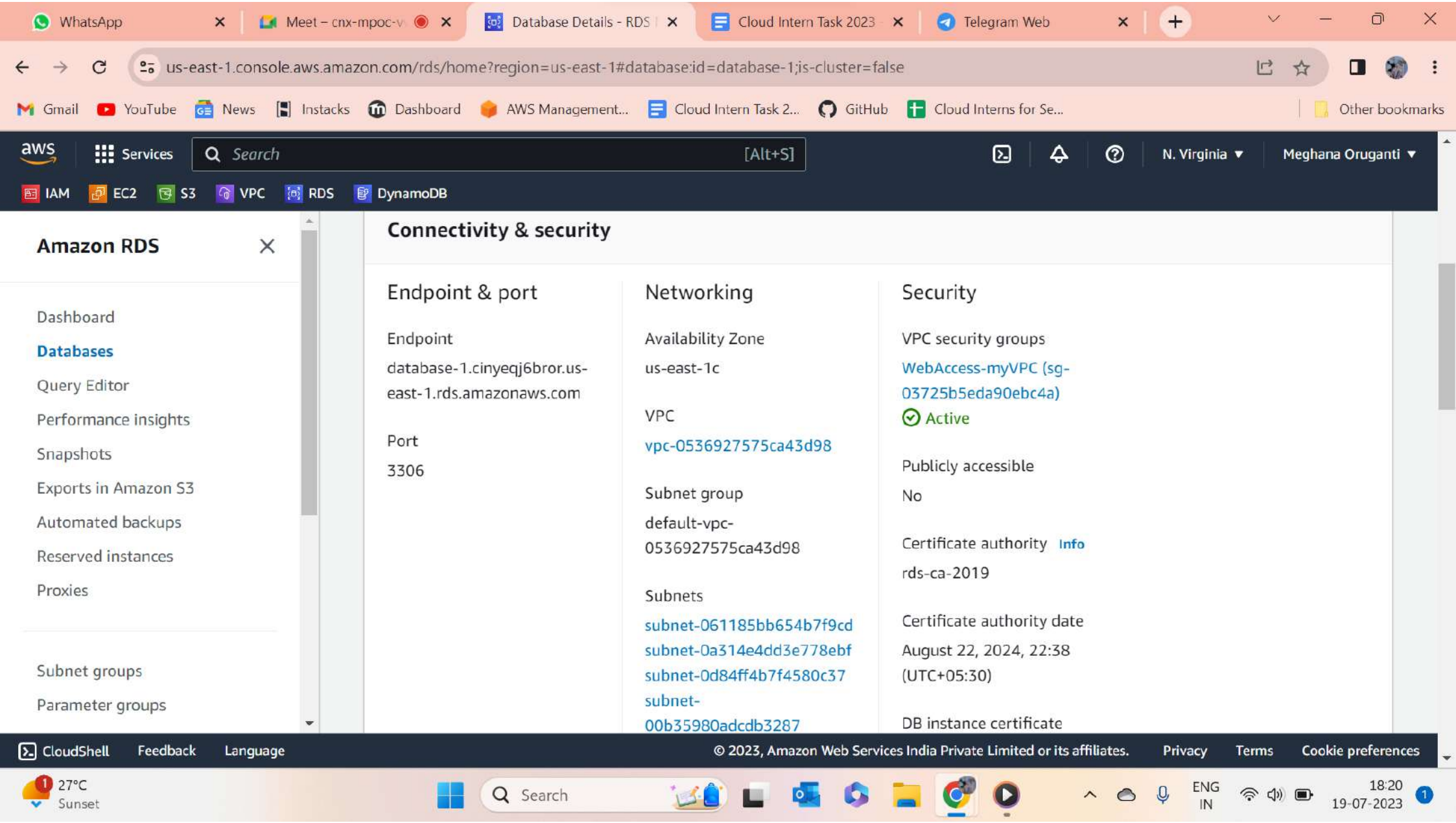
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Endpoint & port
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Port
3306
Networking
Availability Zone
us-east-1c
VPC
vpc-0536927575ca43d98
Subnet group
default-vpc-0536927575ca43d98
Subnets
subnet-061185bb654b7f9cd
subnet-0a314e4dd3e778ebf
subnet-0d84ff4b7f4580c37
subnet-00b35980adcdb3287
Security
VPC security groups
WebAccess-myVPC (sg-03725b5eda90ebc4a)
Active
Publicly accessible
No
Certificate authority Info
rds-ca-2019
Certificate authority date
August 22, 2024, 22:38 (UTC+05:30)
DB instance certificate
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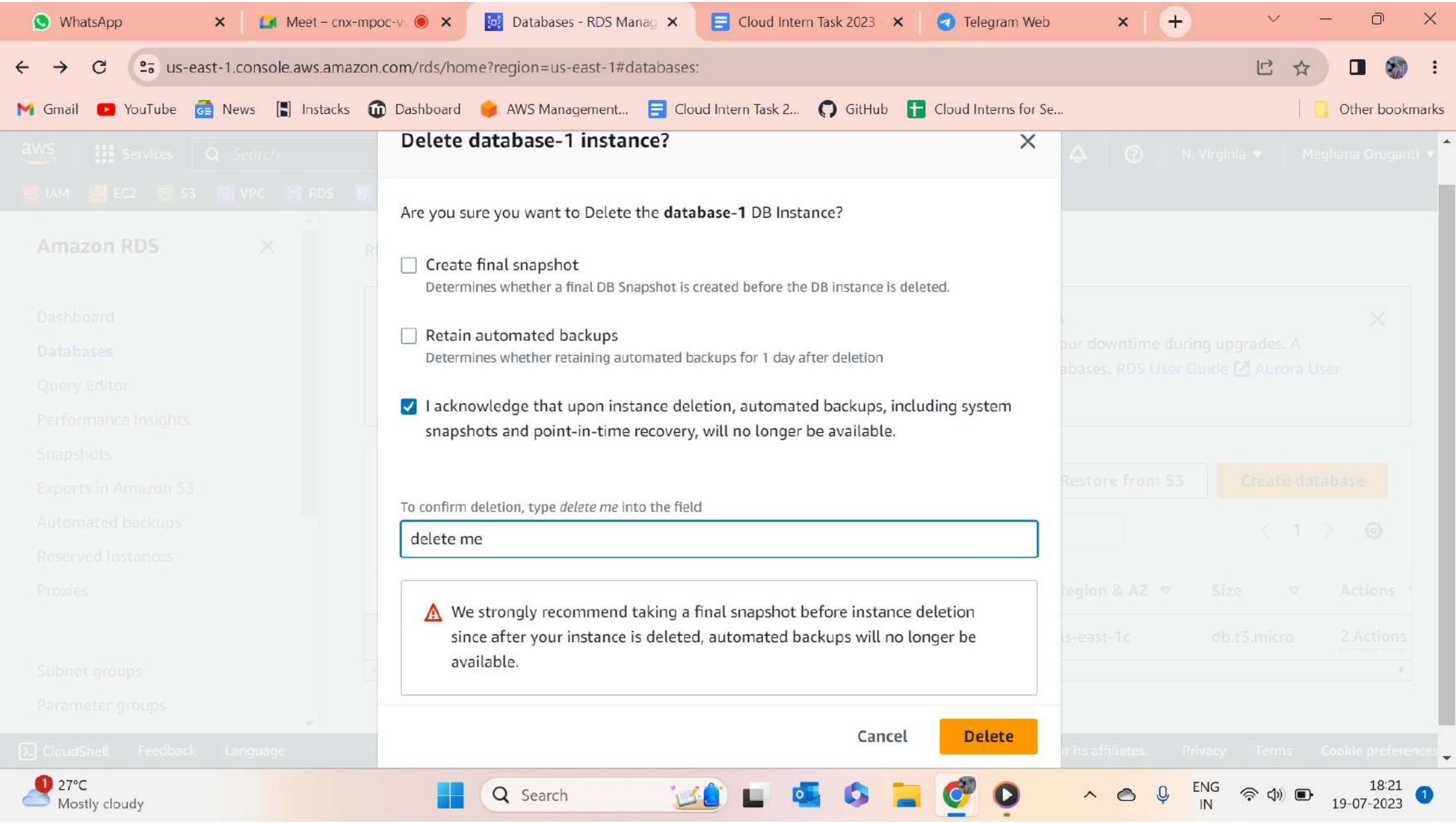
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Other bookmarks
Delete database-1 instance?
Are you sure you want to Delete the database-1 DB Instance?
Create final snapshot
Determines whether a final DB Snapshot is created before the DB instance is deleted.
Retain automated backups
Determines whether retaining automated backups for 1 day after deletion
I acknowledge that upon instance deletion, automated backups, including system snapshots and point-in-time recovery, will no longer be available.
To confirm deletion, type delete me into the field
delete me
We strongly recommend taking a final snapshot before instance deletion since after your instance is deleted, automated backups will no longer be available.
Cancel
Delete
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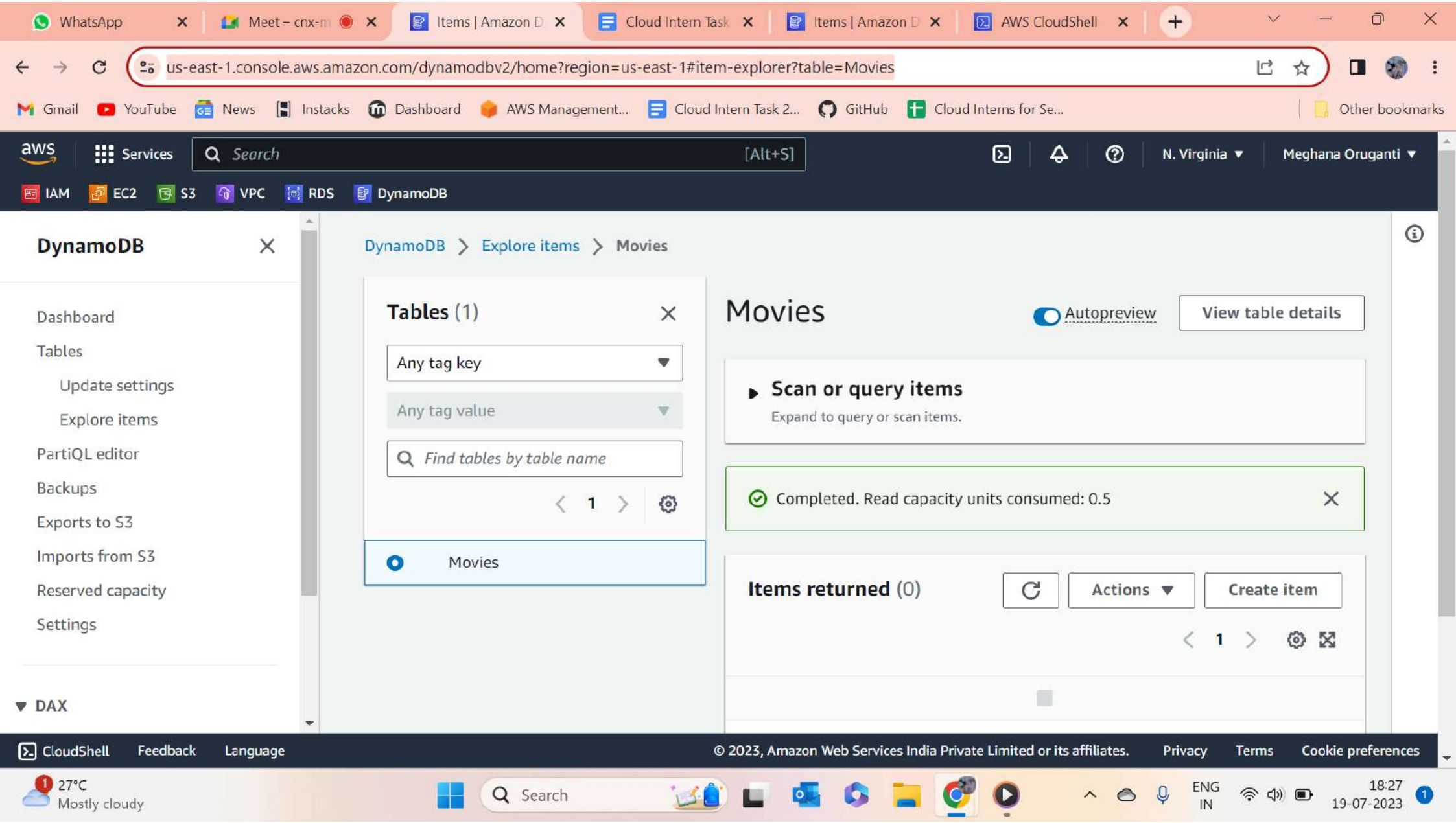
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DynamoDB > Explore items > Movies
Tables (1)
Any tag key
Any tag value
Find tables by table name
1
Movies
Movies
Autopreview
View table details
Scan or query items
Expand to query or scan items.
Completed. Read capacity units consumed: 0.5
Items returned (0)
Actions
Create item
1
CloudShell
Feedback
Language
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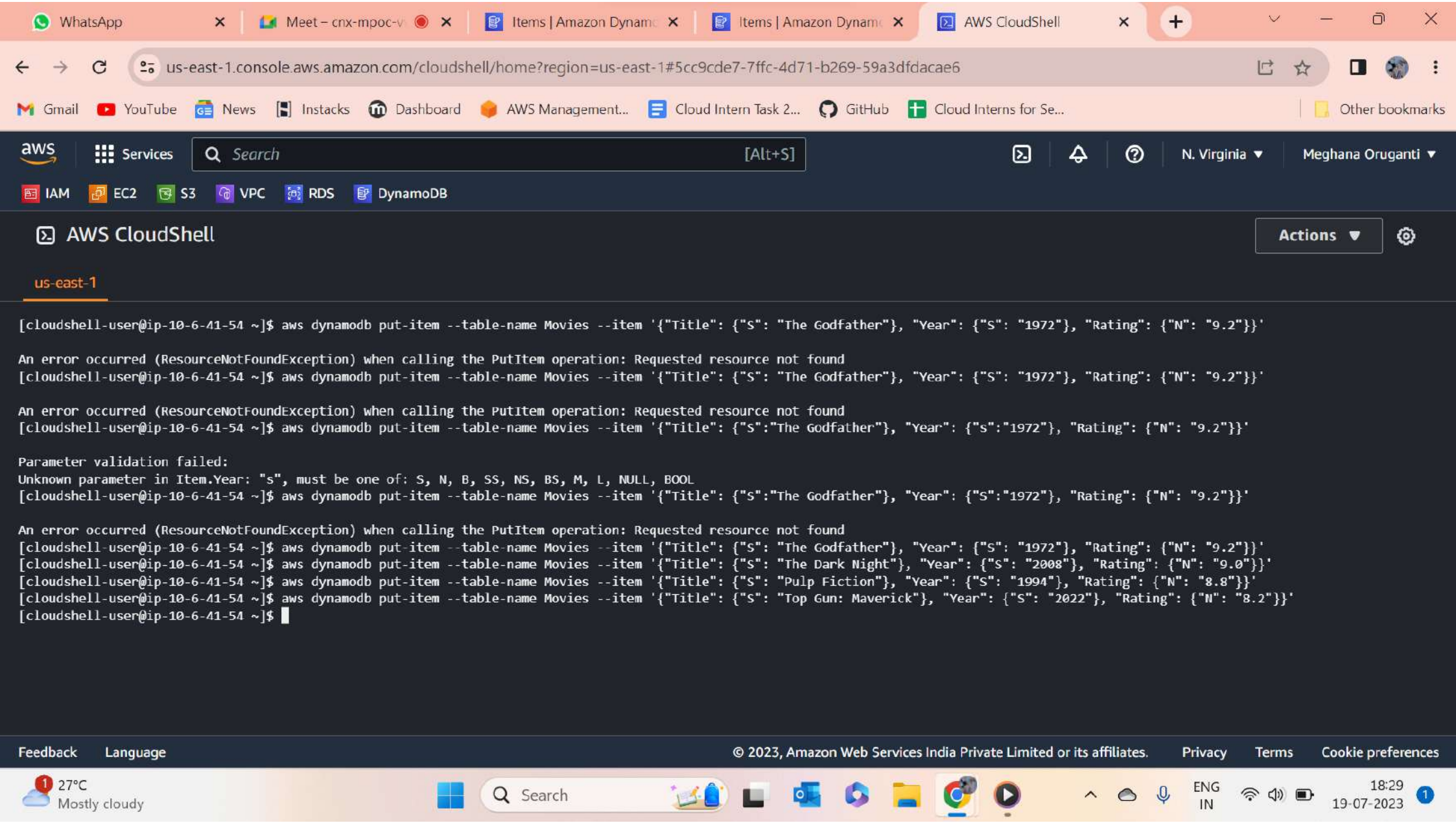
27°C
Mostly cloudy
Search
ENG
IN
18:27
19-07-2023


WhatsApp
Meet – cnx-mpoc-v
Items | Amazon Dynam
Items | Amazon Dynam
AWS CloudShell
us-east-1.console.aws.amazon.com/cloudshell/home?region=us-east-1#5cc9cde7-7ffc-4d71-b269-59a3dfdacae6
Gmail
YouTube
News
Instacks
Dashboard
AWS Management...
Cloud Intern Task 2...
GitHub
Cloud Interns for Se...
Other bookmarks
aws
Services
Search
[Alt+S]
N. Virginia
Meghana Oruganti
IAM
EC2
S3
VPC
RDS
DynamoDB
AWS CloudShell
Actions
us-east-1
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S": "The Godfather"}, "Year": {"S": "1972"}, "Rating": {"N": "9.2"}}'
An error occurred (ResourceNotFoundException) when calling the PutItem operation: Requested resource not found
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S": "The Godfather"}, "Year": {"S": "1972"}, "Rating": {"N": "9.2"}}'
An error occurred (ResourceNotFoundException) when calling the PutItem operation: Requested resource not found
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S":"The Godfather"}, "Year": {"s":"1972"}, "Rating": {"N": "9.2"}}'
Parameter validation failed:
Unknown parameter in Item.Year: "s", must be one of: S, N, B, SS, NS, BS, M, L, NULL, BOOL
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S":"The Godfather"}, "Year": {"S":"1972"}, "Rating": {"N": "9.2"}}'
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[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S": "The Godfather"}, "Year": {"S": "1972"}, "Rating": {"N": "9.2"}}'
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S": "The Dark Night"}, "Year": {"S": "2008"}, "Rating": {"N": "9.0"}}'
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S": "Pulp Fiction"}, "Year": {"S": "1994"}, "Rating": {"N": "8.8"}}'
[cloudshell-user@ip-10-6-41-54 ~]$ aws dynamodb put-item --table-name Movies --item '{"Title": {"S": "Top Gun: Maverick"}, "Year": {"S": "2022"}, "Rating": {"N": "8.2"}}'
[cloudshell-user@ip-10-6-41-54 ~]$
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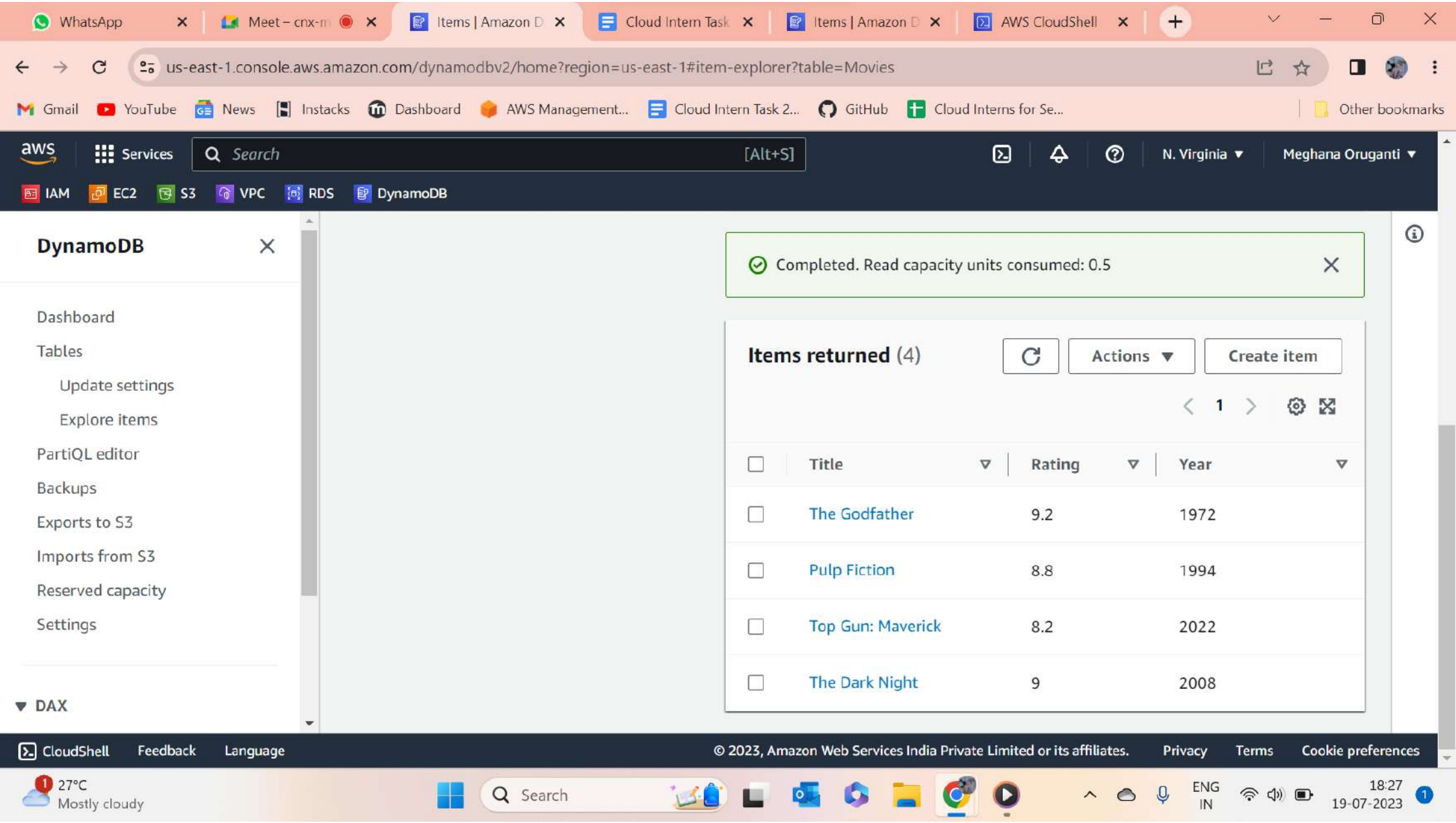
WhatsApp
Meet – cnx-m
Items | Amazon D
Cloud Intern Task
Items | Amazon D
AWS CloudShell
us-east-1.console.aws.amazon.com/dynamodbv2/home?region=us-east-1#item-explorer?table=Movies
Gmail
YouTube
News
Instacks
Dashboard
AWS Management...
Cloud Intern Task 2...
GitHub
Cloud Interns for Se...
Other bookmarks
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N. Virginia
Meghana Oruganti
IAM
EC2
S3
VPC
RDS
DynamoDB
DynamoDB
Dashboard
Tables
Update settings
Explore items
PartiQL editor
Backups
Exports to S3
Imports from S3
Reserved capacity
Settings
DAX
Completed. Read capacity units consumed: 0.5
Items returned (4)
Actions
Create item
1
Title
Rating
Year
The Godfather
9.2
1972
Pulp Fiction
8.8
1994
Top Gun: Maverick
8.2
2022
The Dark Night
9
2008
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