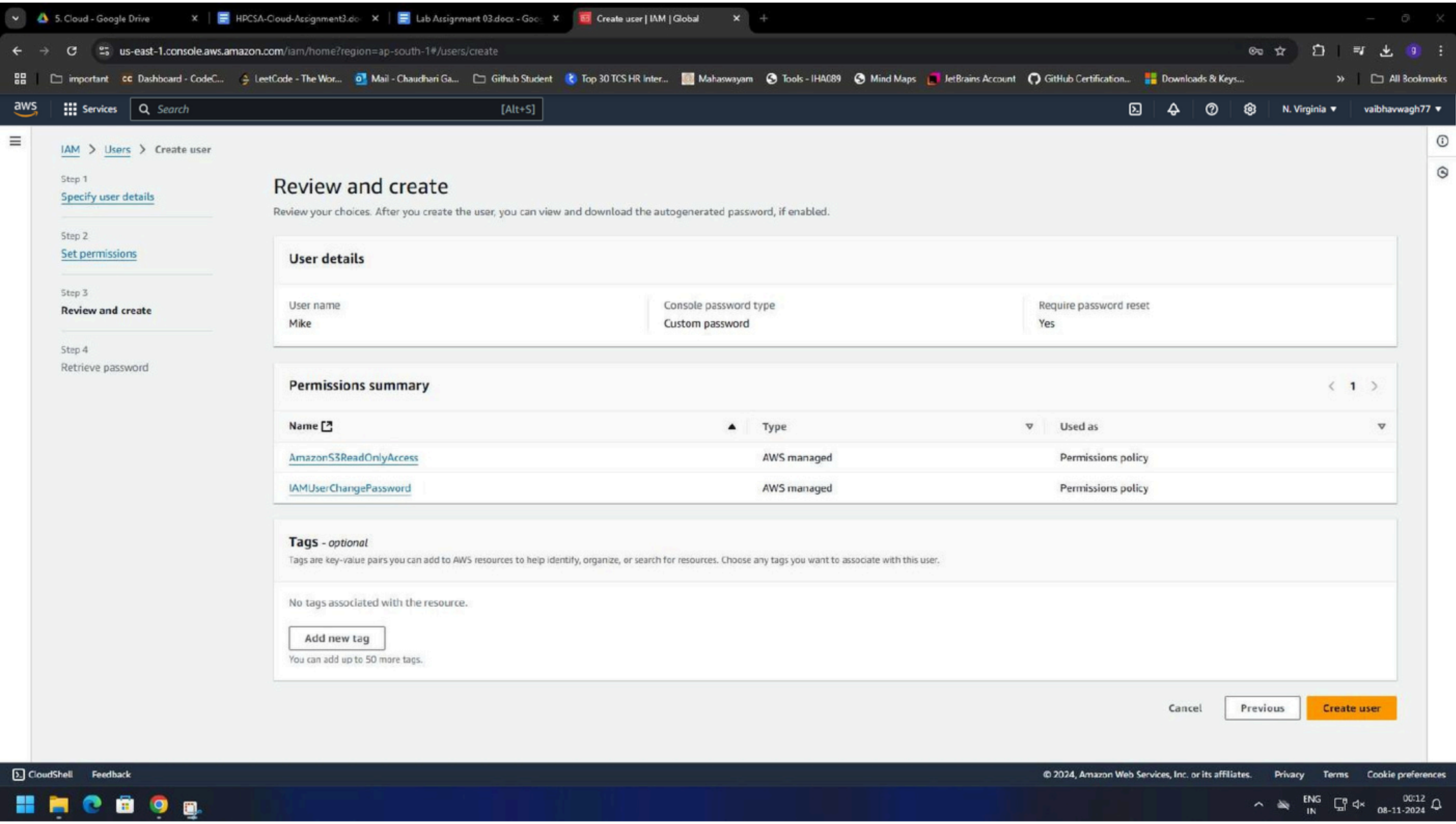
5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assignment 03.docx - Goo
Create user | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
Github Student
Top 30 TCS HR Inter...
Mahaswayam
Tools - IHA089
Mind Maps
JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
aws
Services
Search
[Alt+S]
N. Virginia
vaibhavwagh77
IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password
Review and create
Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.
User details
User name
Mike
Console password type
Custom password
Require password reset
Yes
Permissions summary
1
Name
Type
Used as
AmazonS3ReadOnlyAccess
AWS managed
Permissions policy
IAMUserChangePassword
AWS managed
Permissions policy
Tags - optional
Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.
No tags associated with the resource.
Add new tag
You can add up to 50 more tags.
Cancel
Previous
Create user
CloudShell
Feedback
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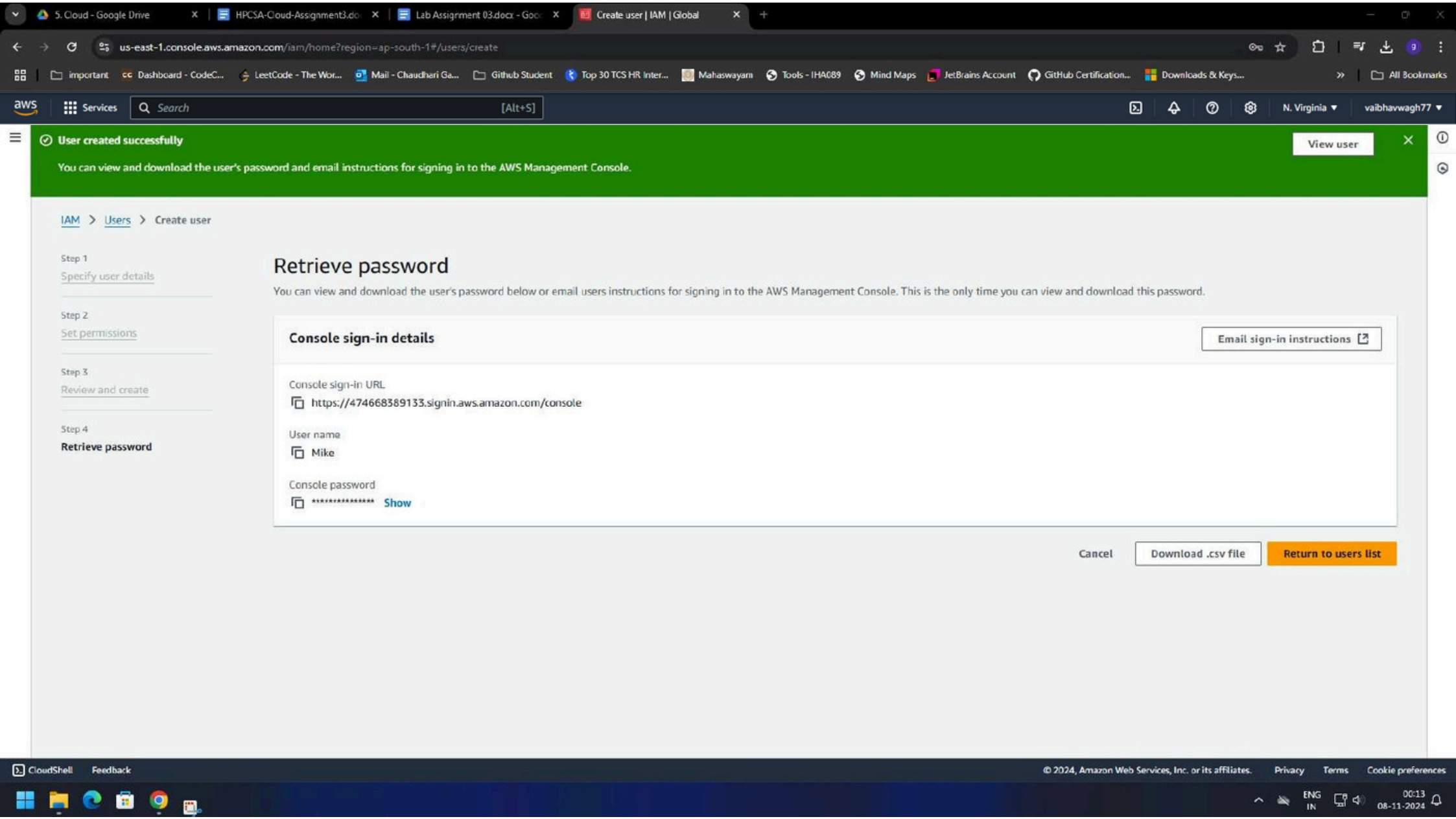
IN
00:12
08-11-2024


5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assignment 03.docx - Goo
Create user | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
Github Student
Top 30 TCS HR Inter...
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Tools - IHA089
Mind Maps
JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
aws
Services
Search
[Alt+S]
N. Virginia
vaibhavwagh77
User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console.
View user
IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Step 4
Retrieve password
Retrieve password
You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.
Console sign-in details
Email sign-in instructions
Console sign-in URL
https://474668389133.signin.aws.amazon.com/console
User name
Mike
Console password
********** Show
Cancel
Download .csv file
Return to users list
CloudShell
Feedback
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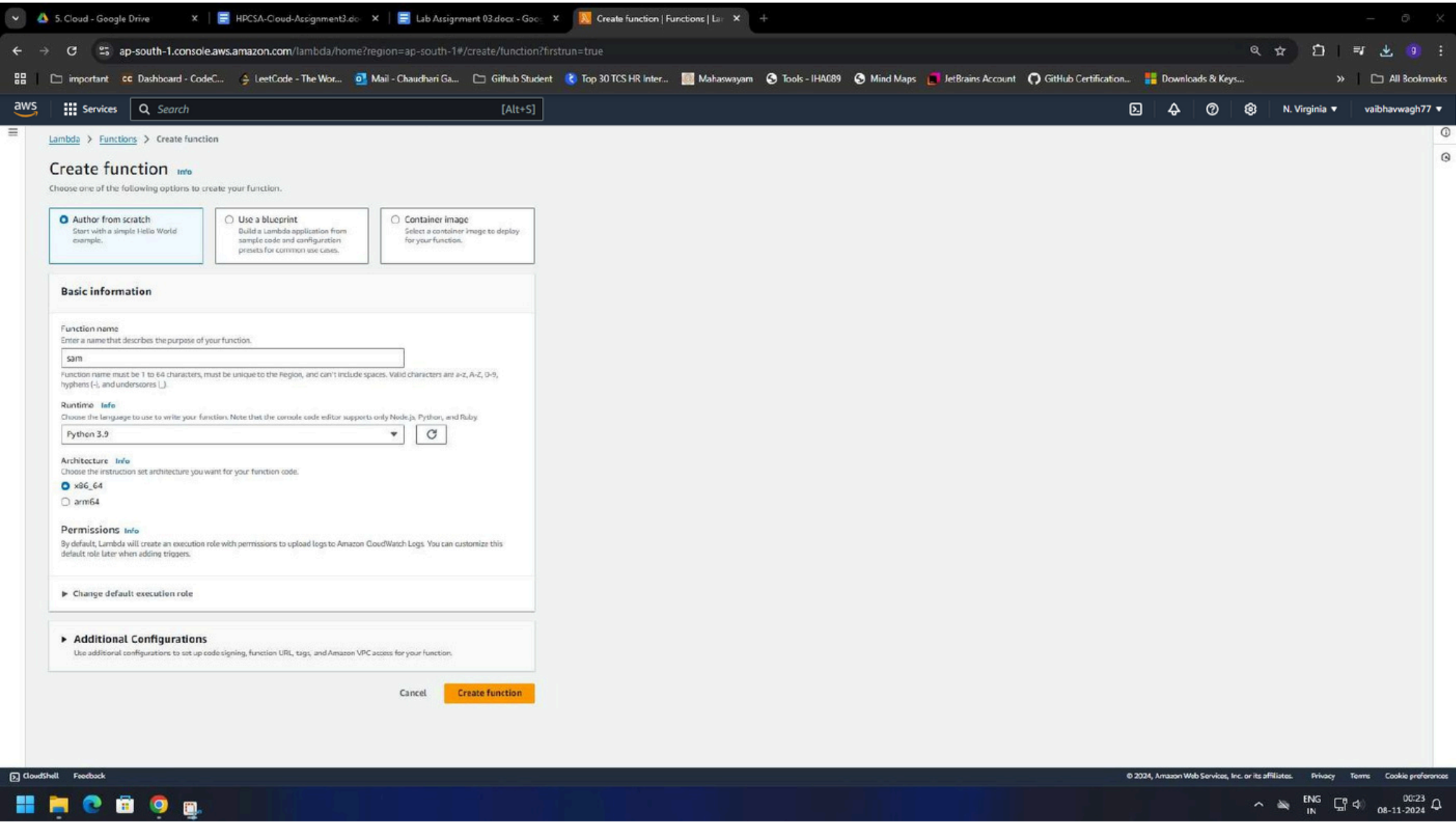
IN
00:13
08-11-2024


5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assignment 03.docx - Goo
Create function | Functions | La
ap-south-1.console.aws.amazon.com/lambda/home?region=ap-south-1#/create/function?firstrun=true
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
Github Student
Top 30 TCS HR Inter...
Mahaswayam
Tools - IHA089
Mind Maps
JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
aws
Services
Search
[Alt+S]
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Lambda > Functions > Create function
Create function Info
Choose one of the following options to create your function.
Author from scratch
Start with a simple Hello World example.
Use a blueprint
Build a Lambda application from sample code and configuration presets for common use cases.
Container image
Select a container image to deploy for your function.
Basic information
Function name
Enter a name that describes the purpose of your function.
sam
Function name must be 1 to 64 characters, must be unique to the Region, and can't include spaces. Valid characters are a-z, A-Z, 0-9, hyphens (-), and underscores (_).
Runtime Info
Choose the language to use to write your function. Note that the console code editor supports only Node.js, Python, and Ruby.
Python 3.9
Architecture Info
Choose the instruction set architecture you want for your function code.
x86_64
arm64
Permissions Info
By default, Lambda will create an execution role with permissions to upload logs to Amazon CloudWatch Logs. You can customize this default role later when adding triggers.
Change default execution role
Additional Configurations
Use additional configurations to set up code signing, function URL, tags, and Amazon VPC access for your function.
Cancel
Create function
CloudShell
Feedback
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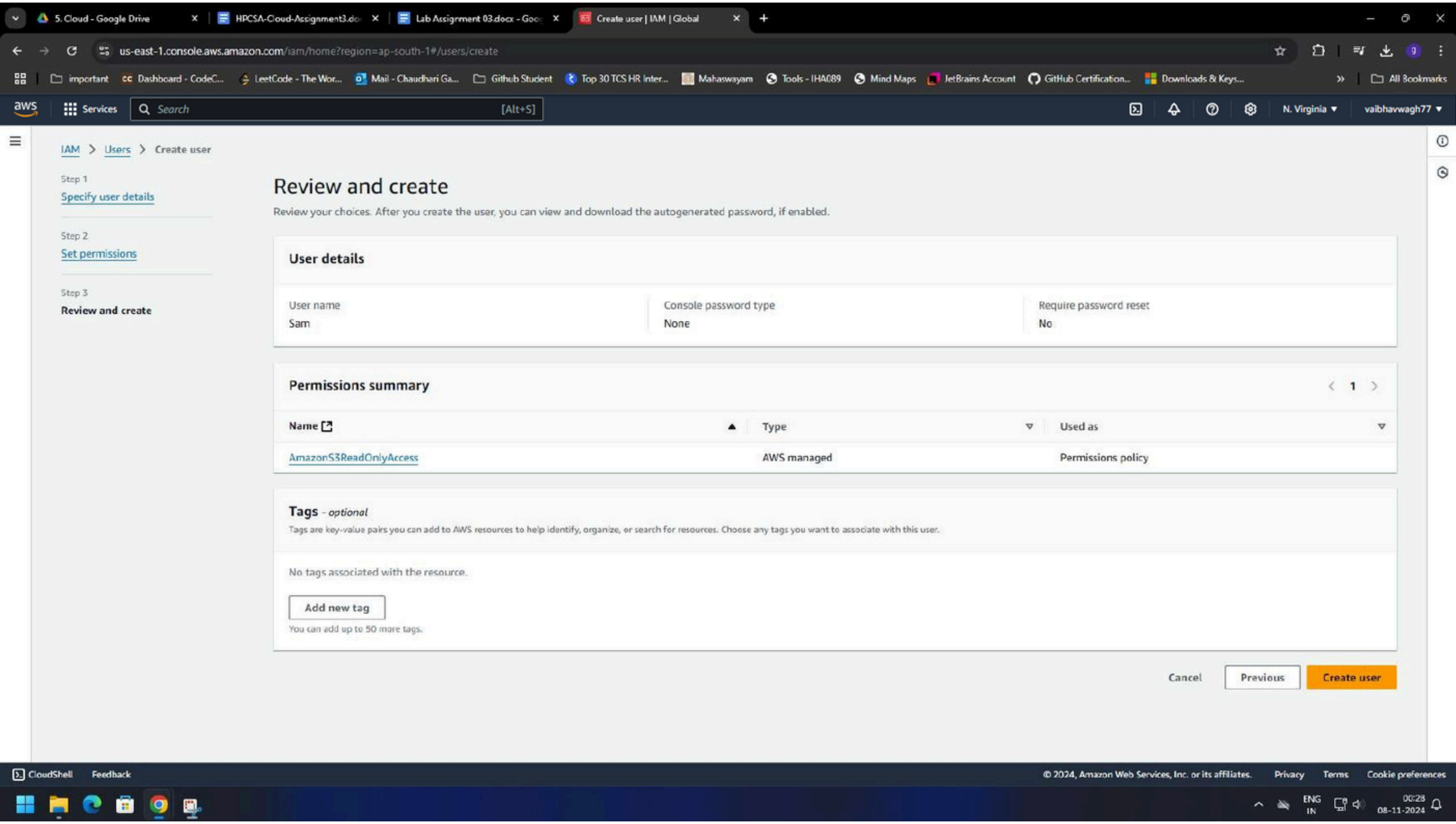
5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assigrment 03.docx - Goo
Create user | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users/create
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
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JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
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[Alt+S]
N. Virginia
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IAM > Users > Create user
Step 1
Specify user details
Step 2
Set permissions
Step 3
Review and create
Review and create
Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.
User details
User name
Sam
Console password type
None
Require password reset
No
Permissions summary
1
Name
Type
Used as
AmazonS3ReadOnlyAccess
AWS managed
Permissions policy
Tags - optional
Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.
No tags associated with the resource.
Add new tag
You can add up to 50 more tags.
Cancel
Previous
Create user
CloudShell
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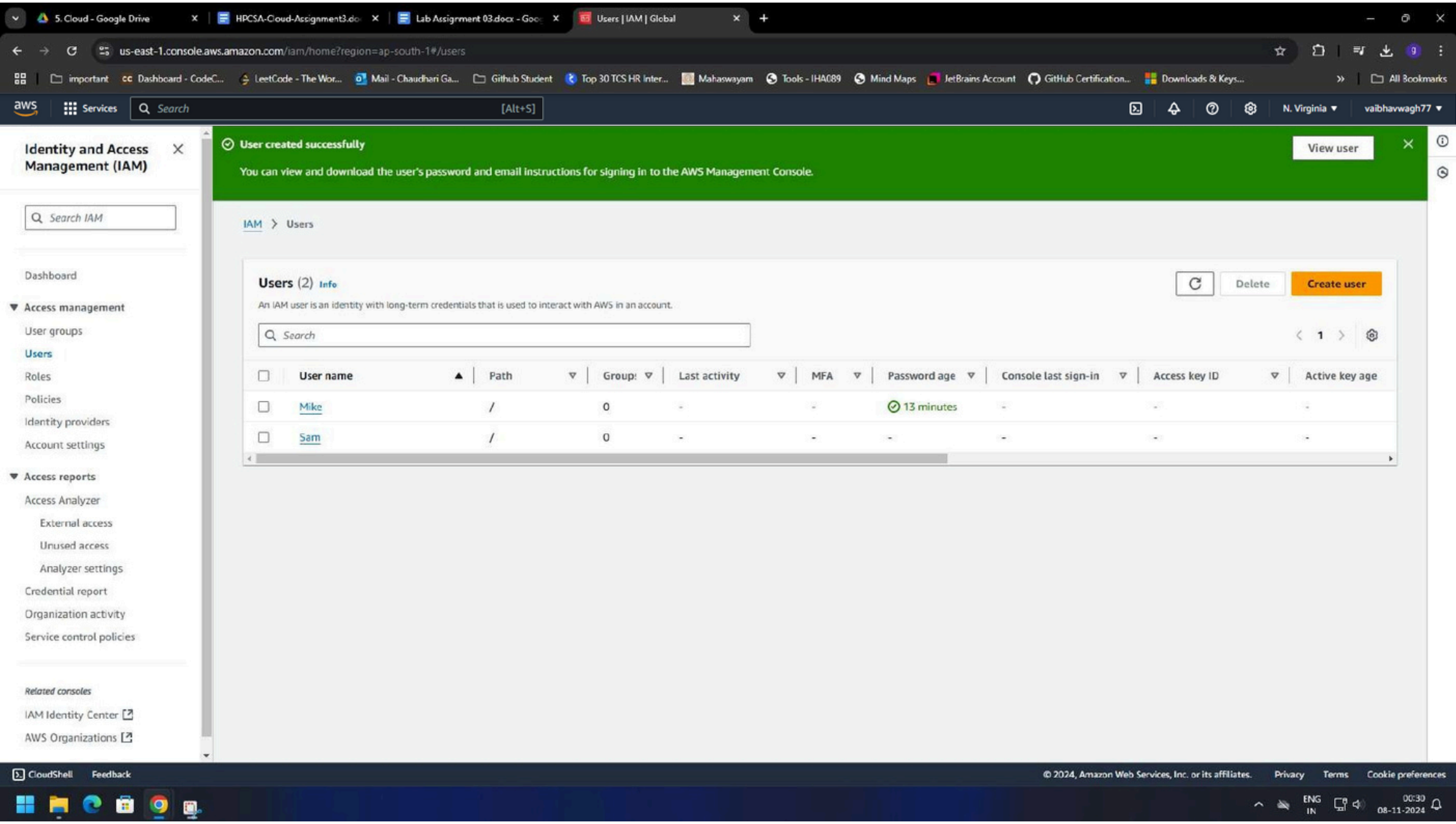
5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assignment 03.docx - Goo
Users | IAM | Global
us-east-1.console.aws.amazon.com/iam/home?region=ap-south-1#/users
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
Github Student
Top 30 TCS HR Inter...
Mahaswayam
Tools - IHA089
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JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
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Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access Analyzer
External access
Unused access
Analyzer settings
Credential report
Organization activity
Service control policies
Related consoles
IAM Identity Center
AWS Organizations
User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console.
View user
IAM > Users
Users (2) Info
An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.
Delete
Create user
Search
1
User name
Path
Group:
Last activity
MFA
Password age
Console last sign-in
Access key ID
Active key age
Mike
/
0
-
-
13 minutes
-
-
-
Sam
/
0
-
-
-
-
-
-
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IN
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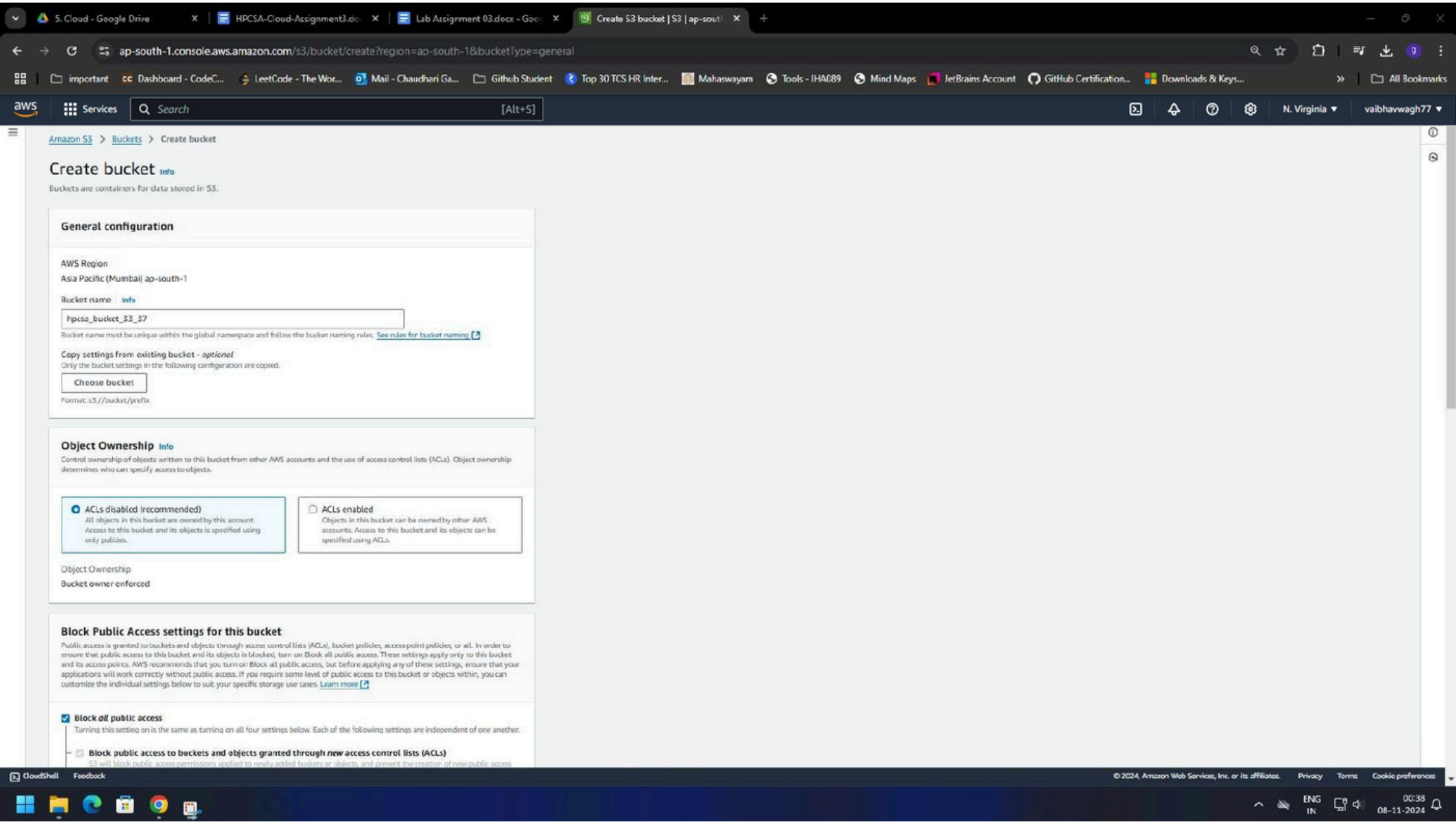
5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assignment 03.docx - Goo
Create S3 bucket | S3 | ap-south
ap-south-1.console.aws.amazon.com/s3/bucket/create?region=ap-south-1&bucketType=general
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
Github Student
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Tools - IHA089
Mind Maps
JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
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Services
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Amazon S3 > Buckets > Create bucket
Create bucket Info
Buckets are containers for data stored in S3.
General configuration
AWS Region
Asia Pacific (Mumbai) ap-south-1
Bucket name Info
hpcsa_bucket_33_37
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)
All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.
ACLs enabled
Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.
Object Ownership
Bucket owner enforced
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
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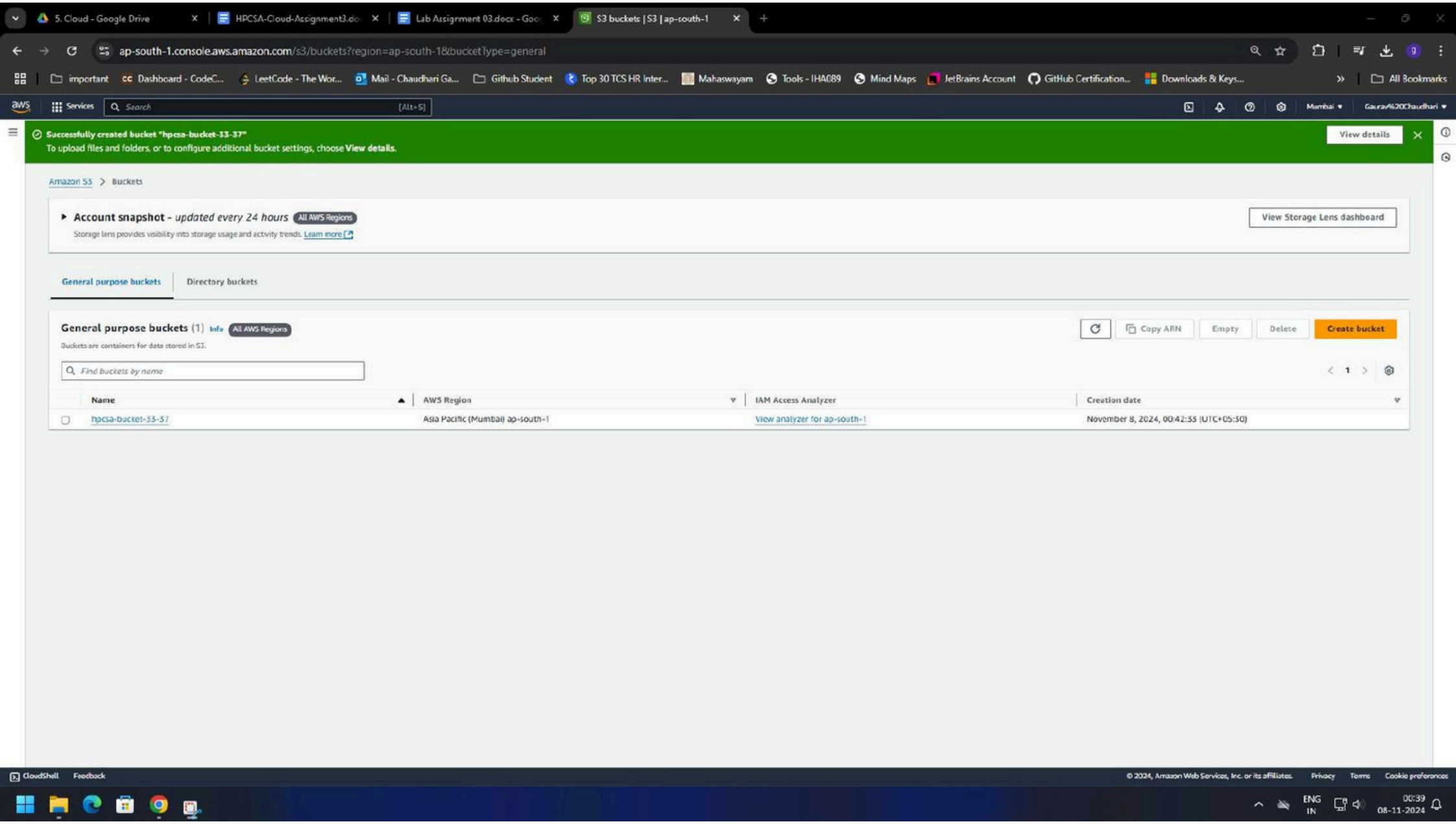
5. Cloud - Google Drive
HPCSA-Cloud-Assignment3.do
Lab Assignment 03.docx - Goo
S3 buckets | S3 | ap-south-1
ap-south-1.console.aws.amazon.com/s3/buckets?region=ap-south-1&bucketType=general
important
Dashboard - CodeC...
LeetCode - The Wor...
Mail - Chaudhari Ga...
Github Student
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Mahaswayam
Tools - IHA089
Mind Maps
JetBrains Account
GitHub Certification...
Downloads & Keys...
All Bookmarks
Services
Search
[Alt+S]
Mumbai
GauravAi20Chaudhari
Successfully created bucket "hpcsa-bucket-33-37"
To upload files and folders, or to configure additional bucket settings, choose View details.
View details
Amazon S3 > Buckets
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
Name
AWS Region
IAM Access Analyzer
Creation date
hpcsa-bucket-33-37
Asia Pacific (Mumbai) ap-south-1
View analyzer for ap-south-1
November 8, 2024, 00:42:35 (UTC+05:30)
CloudShell
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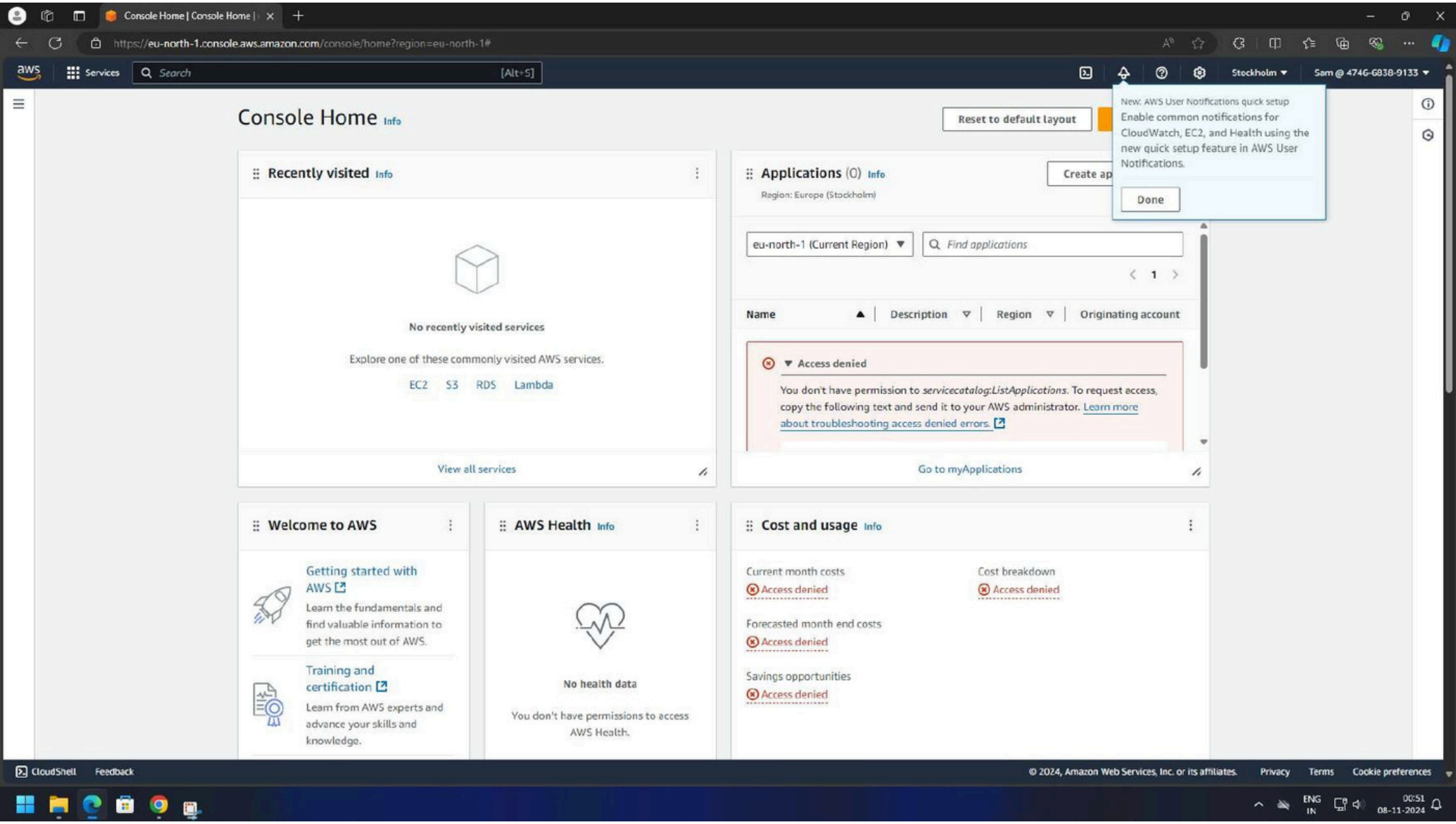
Console Home | Console Home |
https://eu-north-1.console.aws.amazon.com/console/home?region=eu-north-1#
aws
Services
Search
[Alt+S]
Stockholm
Sam @ 4746-6838-9133
New: AWS User Notifications quick setup
Enable common notifications for CloudWatch, EC2, and Health using the new quick setup feature in AWS User Notifications.
Done
Console Home Info
Reset to default layout
Recently visited Info
No recently visited services
Explore one of these commonly visited AWS services.
EC2 S3 RDS Lambda
View all services
Applications (0) Info
Region: Europe (Stockholm)
Create ap
eu-north-1 (Current Region)
Find applications
1
Name
Description
Region
Originating account
Access denied
You don't have permission to servicecatalog:ListApplications. To request access, copy the following text and send it to your AWS administrator. Learn more about troubleshooting access denied errors.
Go to myApplications
Welcome to AWS
Getting started with AWS
Learn the fundamentals and find valuable information to get the most out of AWS.
Training and certification
Learn from AWS experts and advance your skills and knowledge.
AWS Health Info
No health data
You don't have permissions to access AWS Health.
Cost and usage Info
Current month costs
Access denied
Cost breakdown
Access denied
Forecasted month end costs
Access denied
Savings opportunities
Access denied
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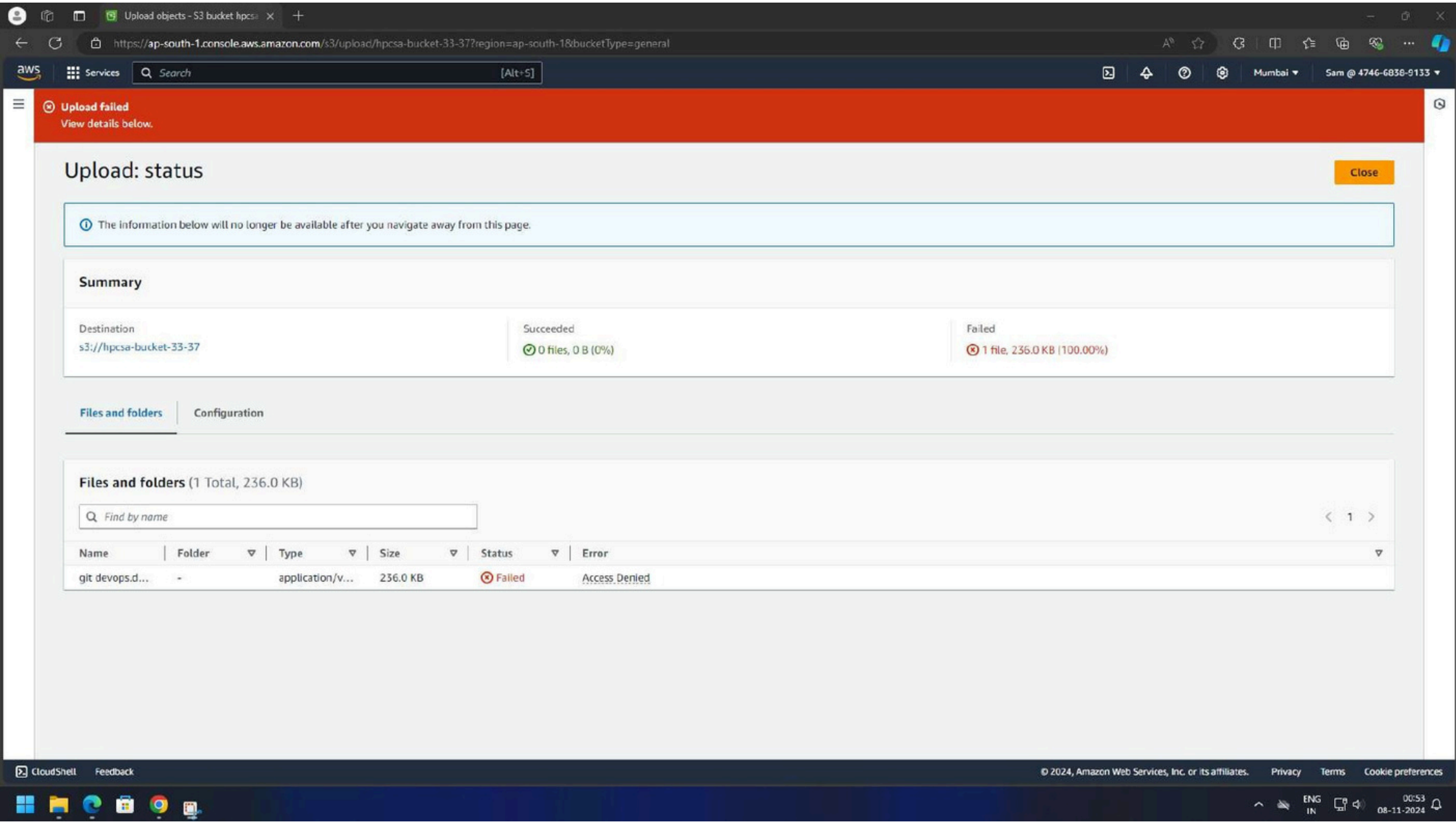
Upload objects - S3 bucket hpcsa
https://ap-south-1.console.aws.amazon.com/s3/upload/hpcsa-bucket-33-37?region=ap-south-1&bucketType=general
aws
Services
Search
[Alt+S]
Mumbai
Sam @ 4746-6838-9133
Upload failed
View details below.
Upload: status
Close
The information below will no longer be available after you navigate away from this page.
Summary
Destination
s3://hpcsa-bucket-33-37
Succeeded
0 files, 0 B (0%)
Failed
1 file, 236.0 KB (100.00%)
Files and folders
Configuration
Files and folders (1 Total, 236.0 KB)
Find by name
1
Name
Folder
Type
Size
Status
Error
git devops.d...
-
application/v...
236.0 KB
Failed
Access Denied
CloudShell
Feedback
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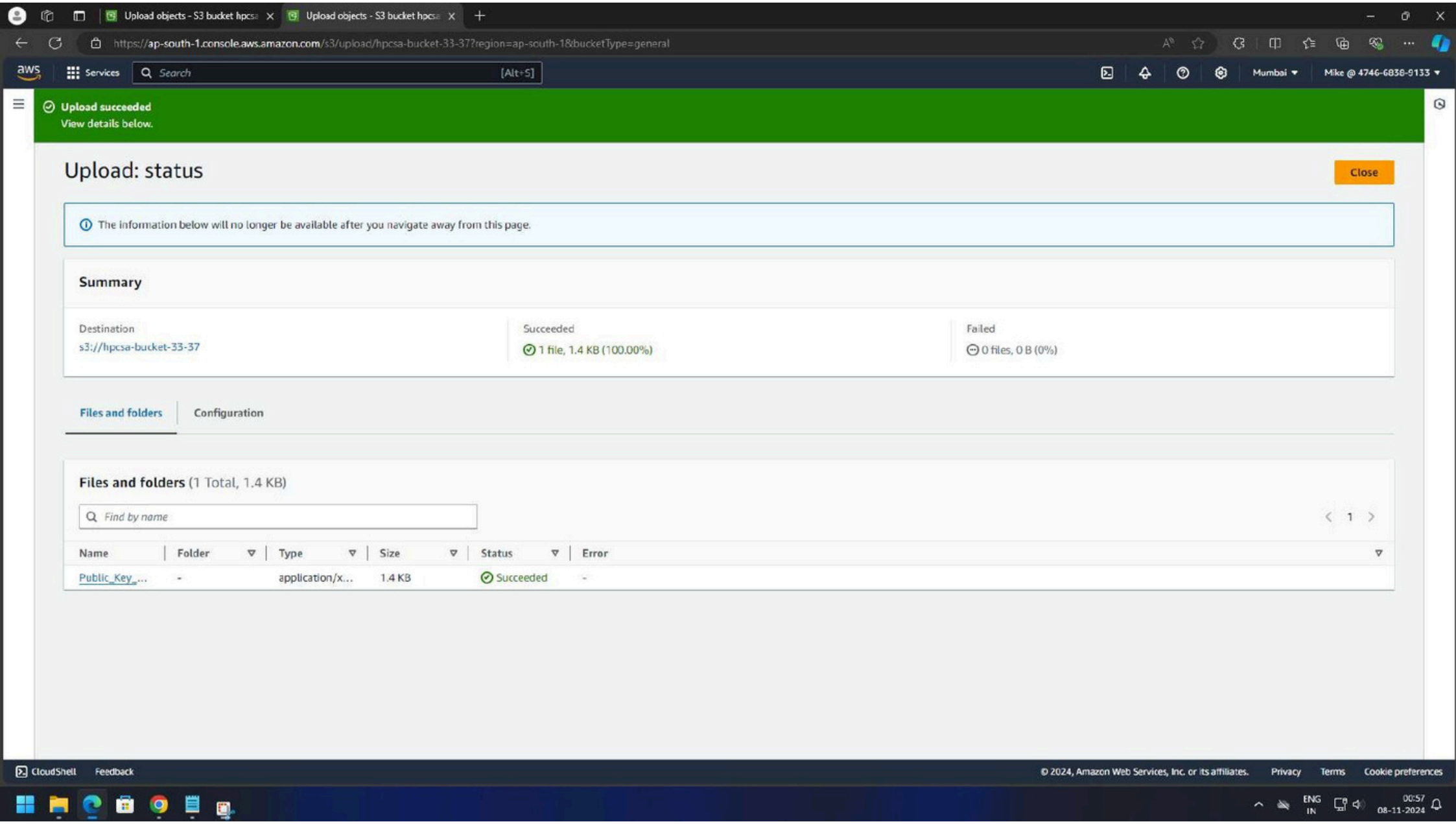
IN
00:53
08-11-2024


Upload objects - S3 bucket hpcsa
Upload objects - S3 bucket hpcsa
https://ap-south-1.console.aws.amazon.com/s3/upload/hpcsa-bucket-33-37?region=ap-south-1&bucketType=general
aws
Services
Search
[Alt+S]
Mumbai
Mike @ 4746-6838-9133
Upload succeeded
View details below.
Upload: status
Close
The information below will no longer be available after you navigate away from this page.
Summary
Destination
s3://hpcsa-bucket-33-37
Succeeded
1 file, 1.4 KB (100.00%)
Failed
0 files, 0 B (0%)
Files and folders
Configuration
Files and folders (1 Total, 1.4 KB)
Find by name
1
Name
Folder
Type
Size
Status
Error
Public_Key_...
-
application/x...
1.4 KB
Succeeded
-
CloudShell
Feedback
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ENG
IN
00:57
08-11-2024