

**APTIMITHRA – ETHNUS**

**FACE DETECTION USING AWS**

NAME : NIRMAL KUMAR.N

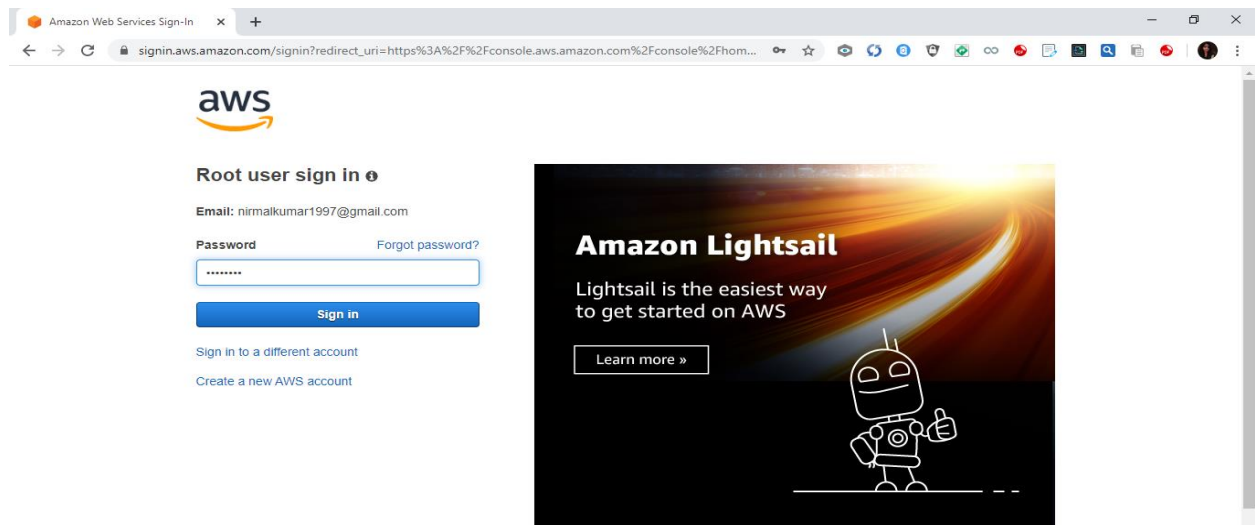
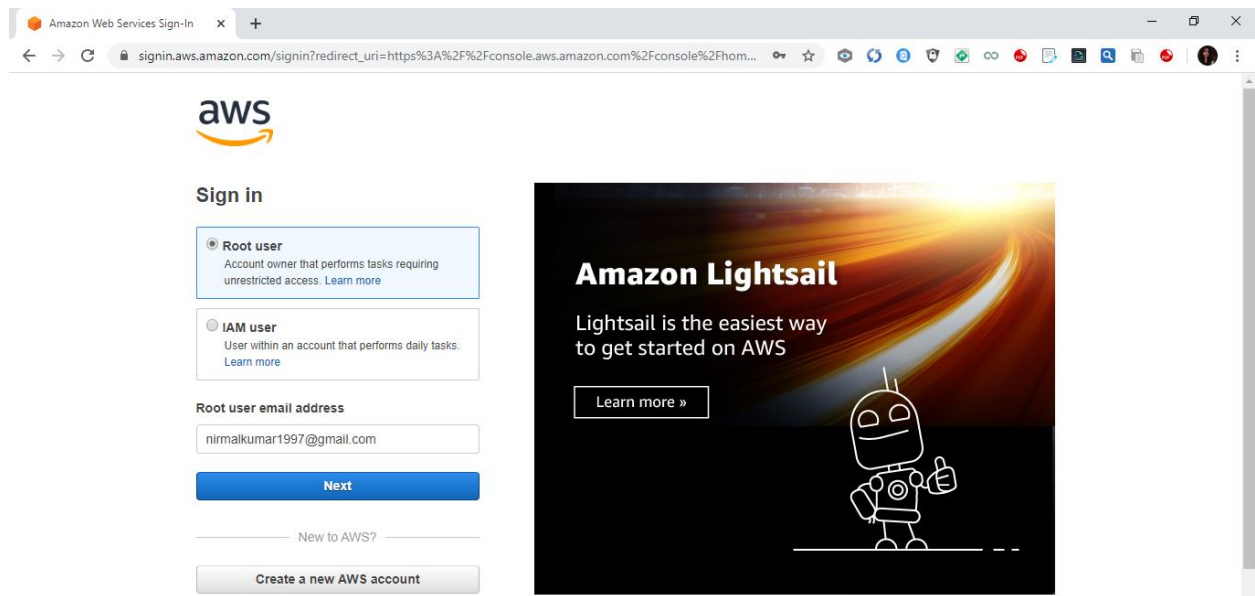
REG NO : 16MIS0443

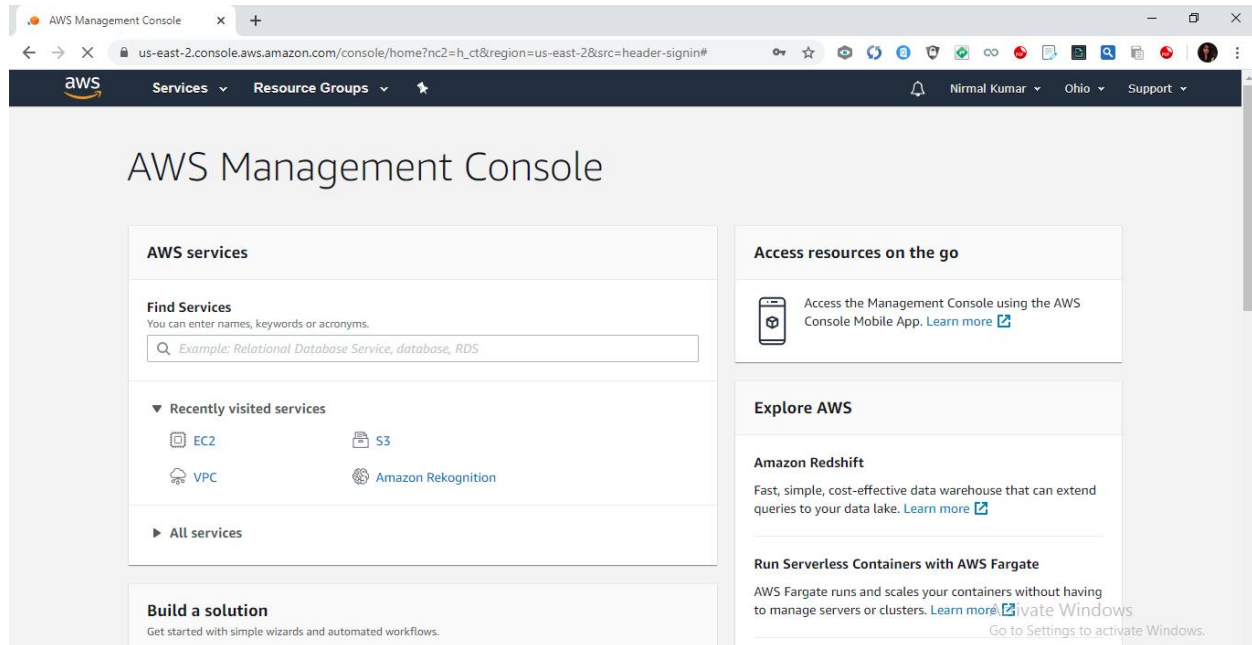
COLLEGE NAME : VIT,VELLORE

COURSE : M.tech(Software Engineering)

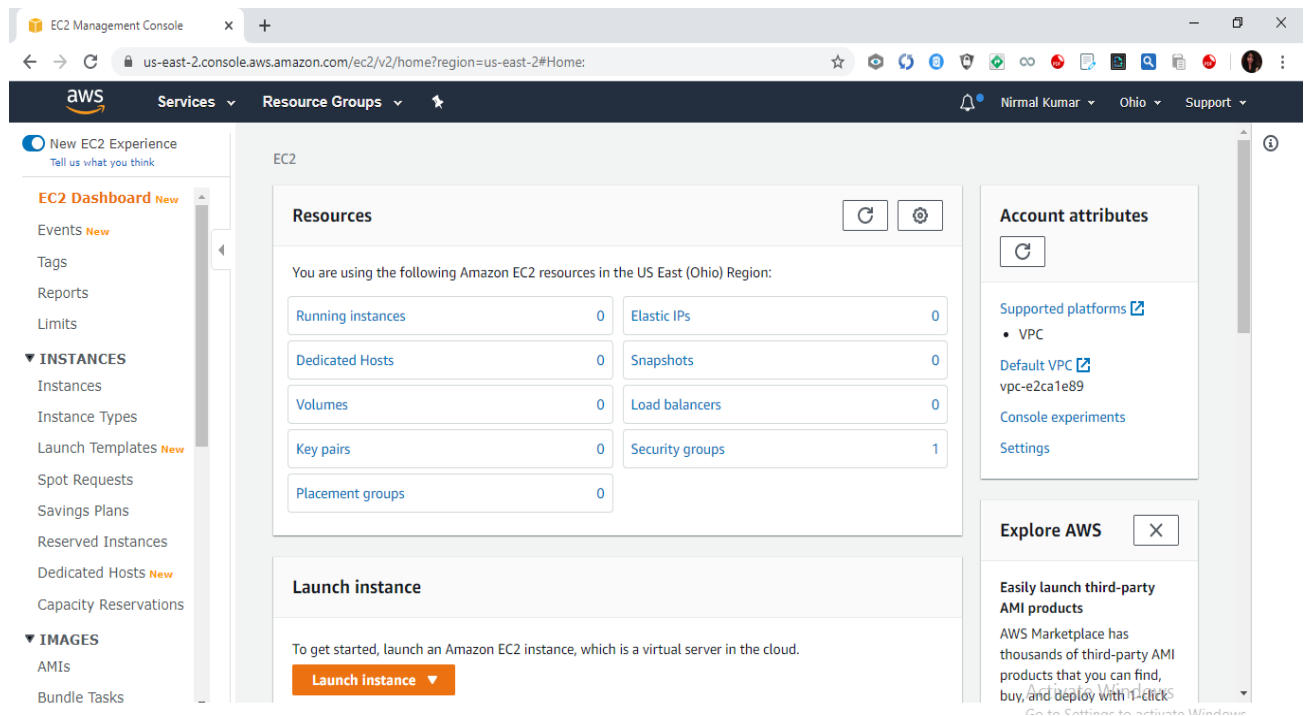
# Screenshots needed for Dashboards

## 1)AWS Login screen with username





## 2)EC2 Dashboard



Instances | EC2 Management Console

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#instances:search=i-06e7efa99a17258e7:sort...

aws Services Resource Groups

New EC2 Experience Tell us what you think

Launch Instance Connect Actions

EC2 Dashboard New

Events New

Tags

Reports

Limits

INSTANCES

Instances

Instance Types

Launch Templates New

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

Capacity Reservations

IMAGES

...

search: i-06e7efa99a17258e7 Add filter

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
	i-06e7efa99a17258e7	t2.micro	us-east-2a	running	Initializing	None	ec2-3-12-155-179.us-east-2.compute.amazonaws.com

Instance: i-06e7efa99a17258e7 Public DNS: ec2-3-12-155-179.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID	i-06e7efa99a17258e7	Public DNS (IPv4)	ec2-3-12-155-179.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	3.12.155.179
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>	Elastic IPs	
Private DNS	ip-172-31-14-212.us-east-2.compute.internal	Availability zone	us-east-2a
Private IPs	172.31.14.212	Security groups	launch-wizard-1. <a href="#">view inbound rules</a> . <a href="#">view</a>

### 3)S3 Dashboard

S3 Management Console

3.134.114.84

s3.console.aws.amazon.com/s3/home?region=us-east-2

aws Services Resource Groups

Nirmal Kumar Global Support

Amazon S3

Buckets

Batch operations

Access analyzer for S3

Block public access (account settings)

Feature spotlight 2

We're gradually updating the design of the Amazon S3 console. You will notice some updated screens as we improve the performance and user interface. To help us improve the experience, [give feedback](#) on the recent updates.

Successfully created bucket nirmal-kumar

To upload files and folders, or to configure additional bucket settings such as Bucket Versioning, tags, and default encryption, choose [Go to bucket details](#).

Amazon S3

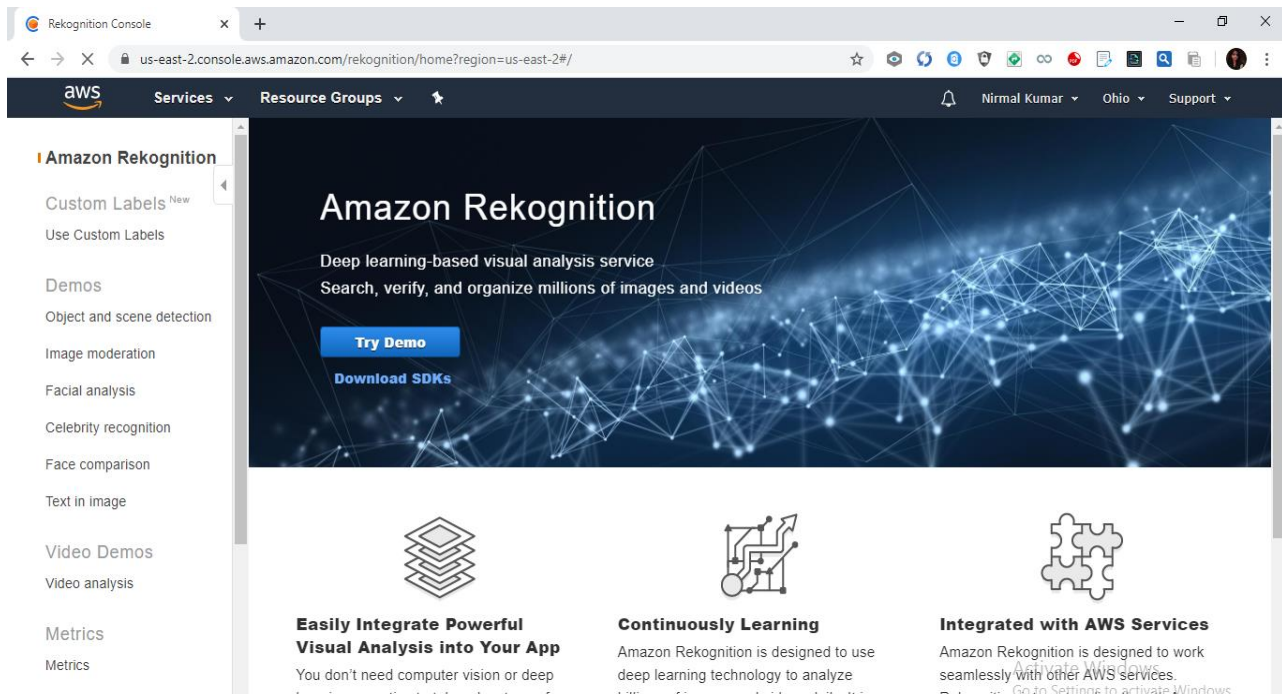
Buckets (1)

Copy ARN Empty Delete Create bucket

Find bucket by name

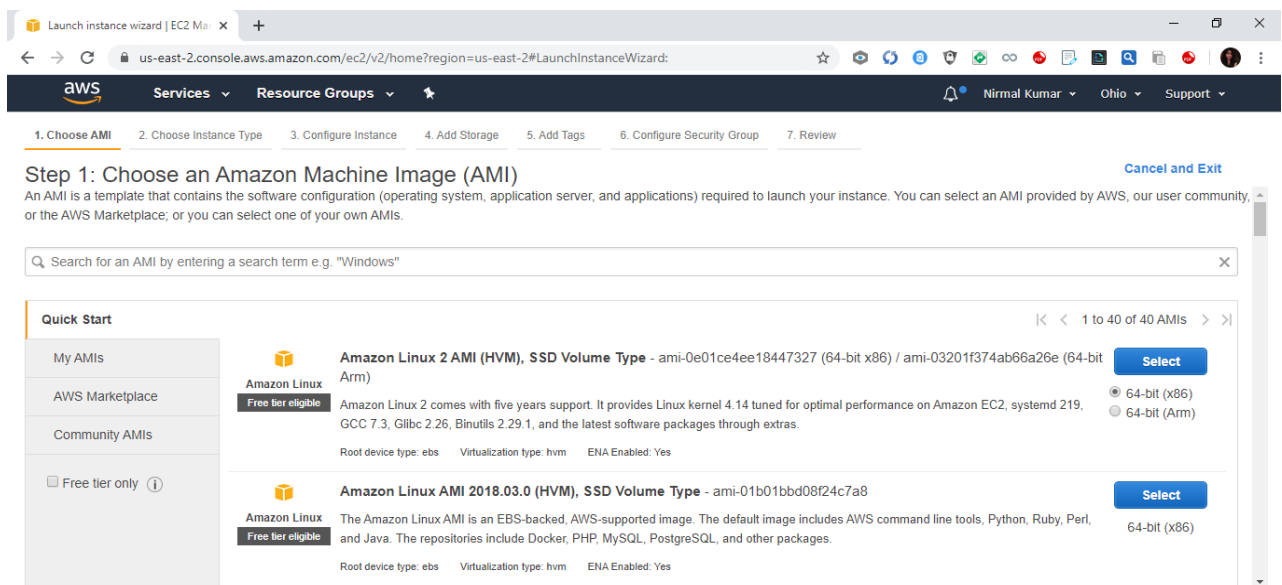
Name	Region	Access	Bucket created
nirmal-kumar	US East (Ohio) us-east-2	Not Public	2020-04-02T07:17:51.000Z

## 4) Rekognition Dashboard



## Screenshots needed for EC2

## 1) Choosing an AMI



## 2) Choosing an Instance Type

The screenshot shows the AWS Launch Instance Wizard at Step 2: Choose an Instance Type. The breadcrumb trail includes: 1. Choose AMI, 2. Choose Instance Type, 3. Configure Instance, 4. Add Storage, 5. Add Tags, 6. Configure Security Group, and 7. Review. The current step is highlighted. Below the breadcrumb, a paragraph explains that Amazon EC2 provides a wide selection of instance types optimized for different use cases. A 'Filter by:' section shows 'All instance types' selected, with 'Current generation' and 'Show/Hide Columns' options. A table lists instance types, with 't2.micro' selected and marked as 'Free tier eligible'. The table columns are Family, Type, vCPUs, Memory (GiB), Instance Storage (GB), EBS-Optimized Available, Network Performance, and IPv6 Support. At the bottom, navigation buttons include 'Cancel', 'Previous', 'Review and Launch', and 'Next: Configure Instance Details'.

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance types Current generation Show/Hide Columns

Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	General purpose	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes

Cancel Previous Review and Launch Next: Configure Instance Details

## 3) Adding Storage

The screenshot shows the AWS Launch Instance Wizard at Step 4: Add Storage. The breadcrumb trail includes: 1. Choose AMI, 2. Choose Instance Type, 3. Configure Instance, 4. Add Storage, 5. Add Tags, 6. Configure Security Group, and 7. Review. The current step is highlighted. A paragraph explains that the instance will be launched with the following storage device settings and that additional EBS volumes can be attached. A table shows the storage settings for the 'Root' volume, including Device, Snapshot, Size (GiB), Volume Type, IOPS, Throughput, Delete on Termination, and Encryption. An 'Add New Volume' button is present. A blue box contains information about the free tier eligible customers. At the bottom, navigation buttons include 'Cancel', 'Previous', 'Review and Launch', and 'Next: Add Tags'.

Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. [Learn more](#) about storage options in Amazon EC2.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encryption
Root	/dev/xvda	snap-0f54692056aaa4c20	8	General Purpose SSD (gp2)	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypt

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. [Learn more](#) about free usage tier eligibility and usage restrictions.

Cancel Previous Review and Launch Next: Add Tags

## 4)Configuring Security Group

Launch instance wizard | EC2 Ma x +

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

Services Resource Groups

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

### Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

**Assign a security group:** ☒ Create a new security group ☐ Select an existing security group

**Security group name:**

**Description:**

Type	Protocol	Port Range	Source	Description
SSH	TCP	22	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop

Add Rule

**Warning**

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel Previous **Review and Launch**

## 5)Key Pair Download

Launch instance wizard | EC2 Ma x +

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

Services Resource Groups

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

### Step 7: Review Instance Launch

Root Device Type: ebs Virtualization type

**Instance Type**

Instance Type	ECUs	vCPUs
t2.micro	Variable	1

**Security Groups**

Security group name	Description
launch-wizard	launch-wizard

**Instance Details**

**Storage**

**Select an existing key pair or create a new key pair**

A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.

Note: The selected key pair will be added to the set of keys authorized for this instance. [Learn more](#) about [removing existing key pairs from a public AMI](#).

Create a new key pair

**Key pair name**

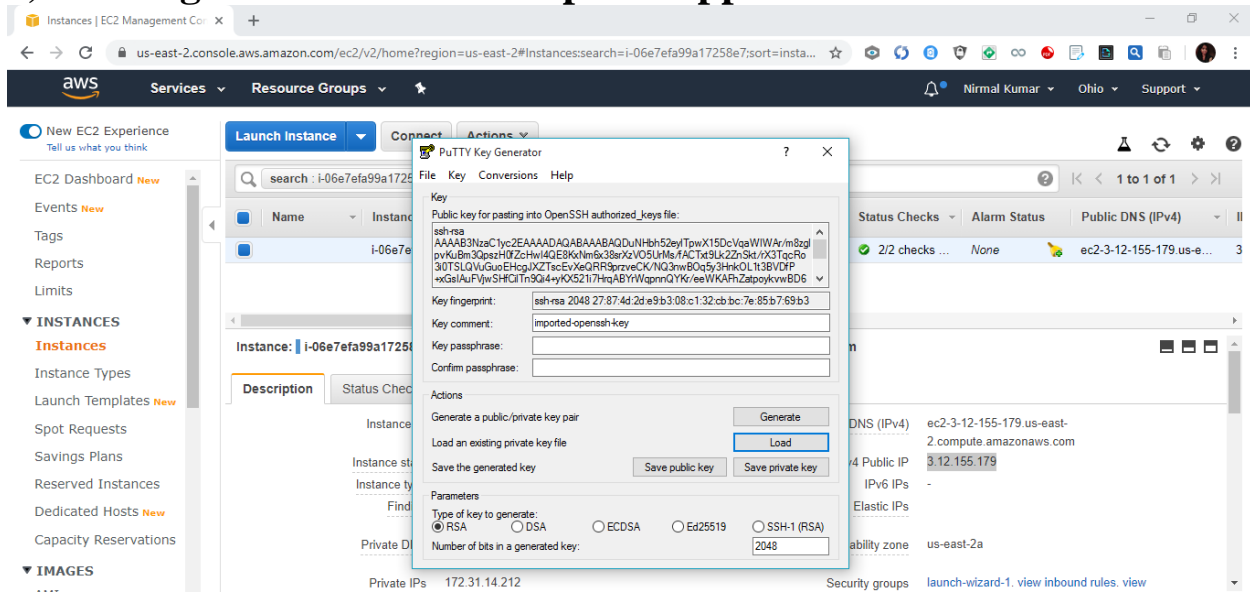
Download Key Pair

You have to download the **private key file** (\*.pem file) before you can continue. **Store it in a secure and accessible location.** You will not be able to download the file again after it's created.

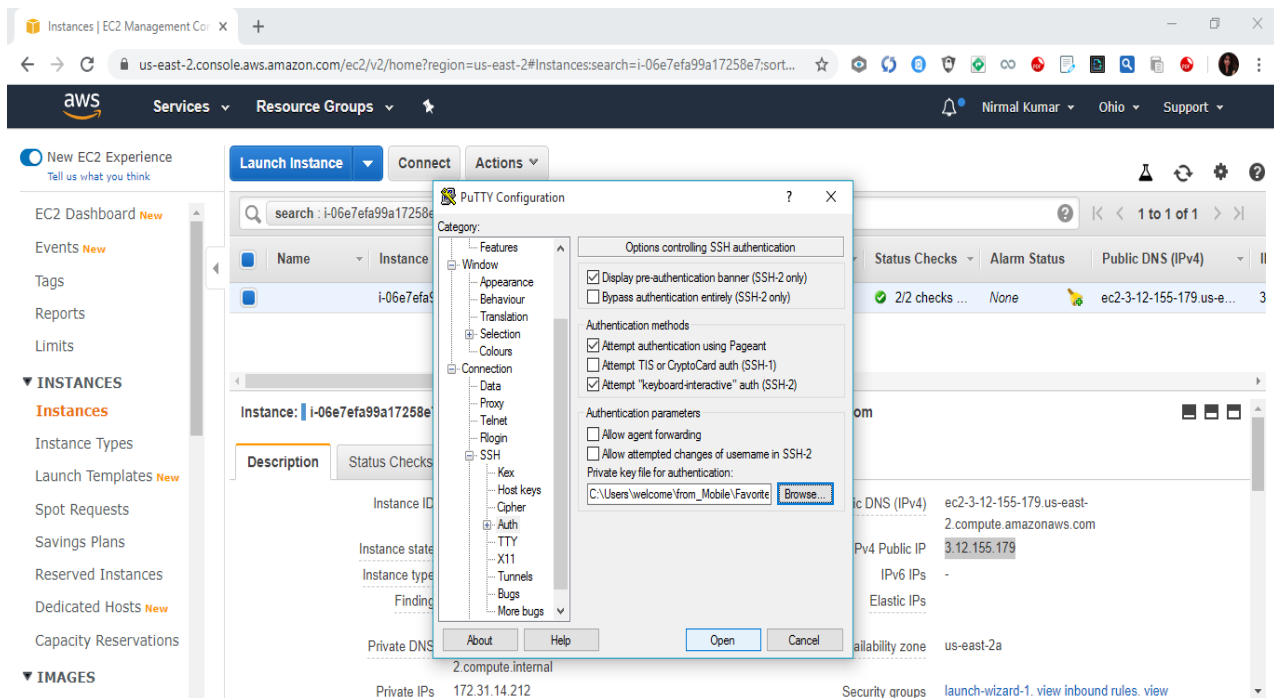
Cancel **Launch Instances**

Cancel Previous **Launch**

## 6)PuTTYgen conversion from pem to ppk



## 7)Logged in EC2 black screen







Instances | EC2 Management Console

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:search=i-00af173a53aab04ecs:sort=insta...

ec2-user@ip-172-31-39-13:~

```
Verifying : httpd-filessystem-2.4.41-1.amzn2.0.1.noarch 4/9
Verifying : mod_http2-1.15.3-2.amzn2.x86_64 5/9
Verifying : apr-1.6.3-5.amzn2.0.2.x86_64 6/9
Verifying : mailcap-2.1.41-2.amzn2.noarch 7/9
Verifying : generic-logos-httpd-18.0.0-4.amzn2.noarch 8/9
Verifying : httpd-tools-2.4.41-1.amzn2.0.1.x86_64 9/9

Installed:
httpd.x86_64 0:2.4.41-1.amzn2.0.1

Dependency Installed:
apr.x86_64 0:1.6.3-5.amzn2.0.2
apr-util.x86_64 0:1.6.1-5.amzn2.0.2
apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2
generic-logos-httpd.noarch 0:18.0.0-4.amzn2
httpd-filessystem.noarch 0:2.4.41-1.amzn2.0.1
httpd-tools.x86_64 0:2.4.41-1.amzn2.0.1
mailcap.noarch 0:2.1.41-2.amzn2
mod_http2.x86_64 0:1.15.3-2.amzn2

Complete!
[ec2-user@ip-172-31-39-13 ~]$ sudo service httpd start
Redirecting to /bin/systemctl start httpd.service
[ec2-user@ip-172-31-39-13 ~]$
```

Instance state: running

Instance type: t2.micro

Private DNS: ip-172-31-39-13.us-east-2.compute.internal

Private IPs: 172.31.39.13

Public DNS (IPv4): ec2-3-134-114-84.us-east-2.compute.amazonaws.com

IPv4 Public IP: 3.134.114.84

IPv6 IPs: -

Elastic IPs: -

Availability zone: us-east-2c

Security groups: launch-wizard-2. view inbound rules. view outbound rules

Instances | EC2 Management Console

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:search=i-00af173a53aab04ecs:sort=insta...

ec2-user@ip-172-31-39-13:~

```
[ec2-user@ip-172-31-39-13 ~]$ sudo service httpd start
Redirecting to /bin/systemctl start httpd.service
[ec2-user@ip-172-31-39-13 ~]$ sudo service httpd status
Redirecting to /bin/systemctl status httpd.service
* httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; vendor preset: disabled)
   Active: active (running) since Thu 2020-04-02 06:47:01 UTC; 45s ago
     Docs: man:httpd.service(8)
   Main PID: 3653 (httpd)
   Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec: 0 B/sec"
   CGroup: /system.slice/httpd.service
           └─3653 /usr/sbin/httpd -DFOREGROUND
           └─3654 /usr/sbin/httpd -DFOREGROUND
           └─3655 /usr/sbin/httpd -DFOREGROUND
           └─3656 /usr/sbin/httpd -DFOREGROUND
           └─3657 /usr/sbin/httpd -DFOREGROUND
           └─3658 /usr/sbin/httpd -DFOREGROUND

Apr 02 06:47:01 ip-172-31-39-13.us-east-2.compute.internal systemd[1]: ...
Apr 02 06:47:01 ip-172-31-39-13.us-east-2.compute.internal systemd[1]: ...
Hint: Some lines were ellipsized, use -l to show in full.
[ec2-user@ip-172-31-39-13 ~]$
```

Instance state: running

Instance type: t2.micro

Private DNS: ip-172-31-39-13.us-east-2.compute.internal

Private IPs: 172.31.39.13

Public DNS (IPv4): ec2-3-134-114-84.us-east-2.compute.amazonaws.com

IPv4 Public IP: 3.134.114.84

IPv6 IPs: -

Elastic IPs: -

Availability zone: us-east-2c

Security groups: launch-wizard-2. view inbound rules. view outbound rules

Instances | EC2 Management Console

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#instances:search=i-00af173a53aab04ec;sort=instance-id

ec2-user@ip-172-31-39-13:~\$

```
Hai everyone.Welocme to AWS Webinar.
```

INSTANCES

Instance ID	Instance State	Instance Type	Private DNS	Private IPs
i-00af173a53aab04ec	running	t2.micro	ip-172-31-39-13.us-east-2.compute.internal	172.31.39.13

Public DNS (IPv4) ec2-3-134-114-84.us-east-2.compute.amazonaws.com

IPv4 Public IP 3.134.114.84

IPv6 IPs -

Elastic IPs -

Availability zone us-east-2c

Security groups launch-wizard-2, view inbound rules, view outbound rules

EC2 Management Console

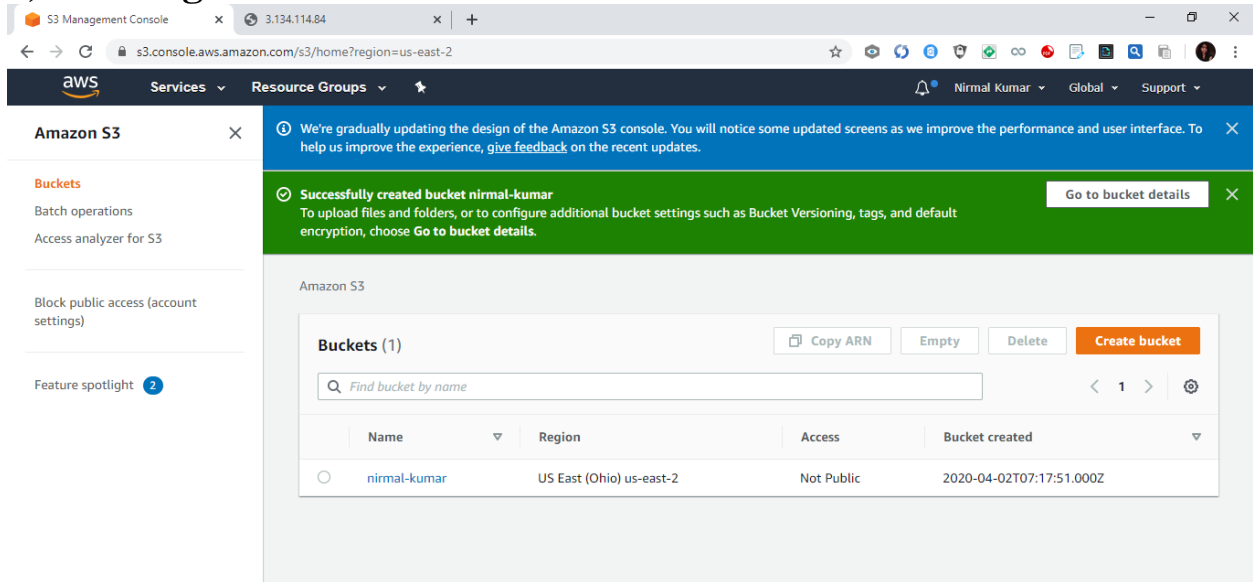
3.134.114.84

Not secure | 3.134.114.84

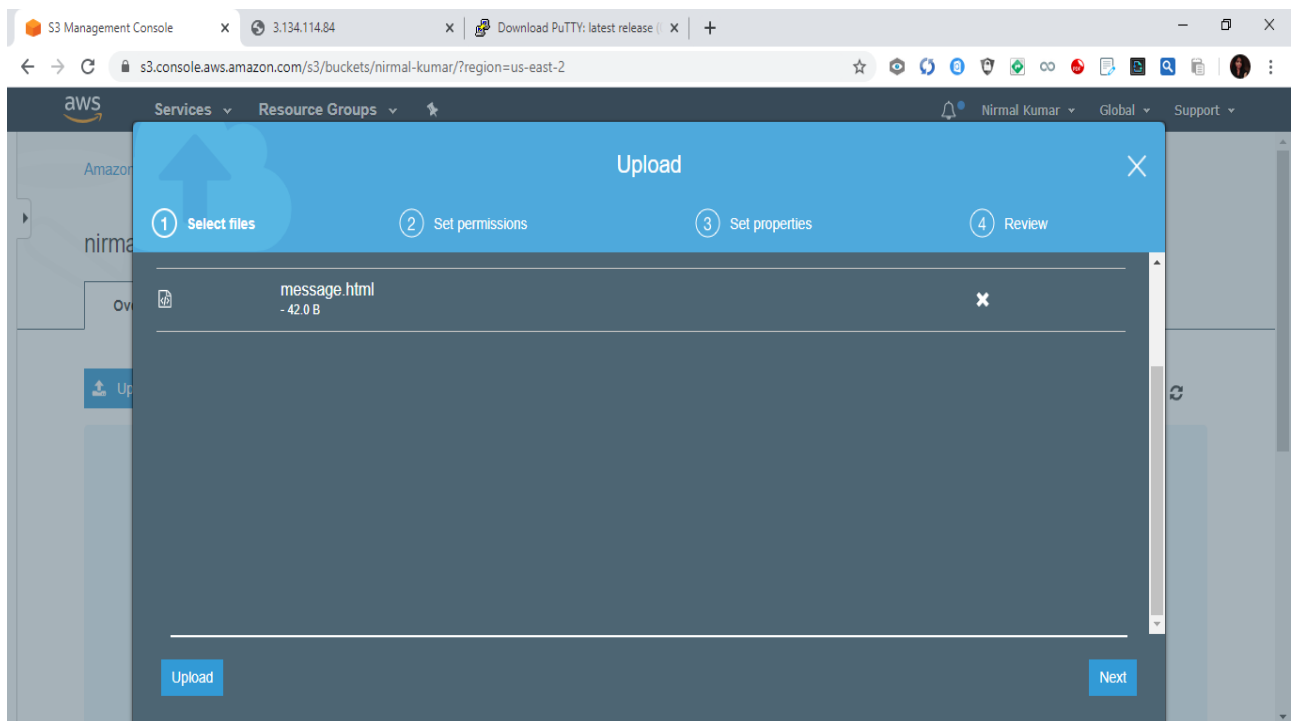
Hai everyone.Welocme to AWS Webinar.

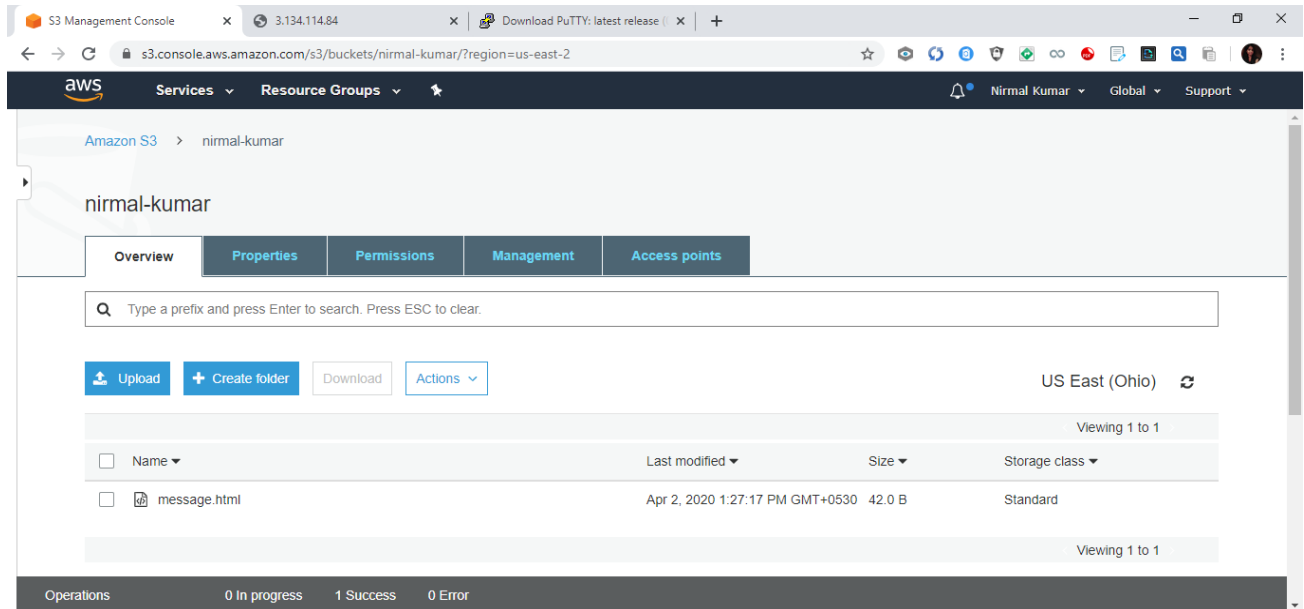
# Screenshots needed for S3

## 1) Creating a bucket

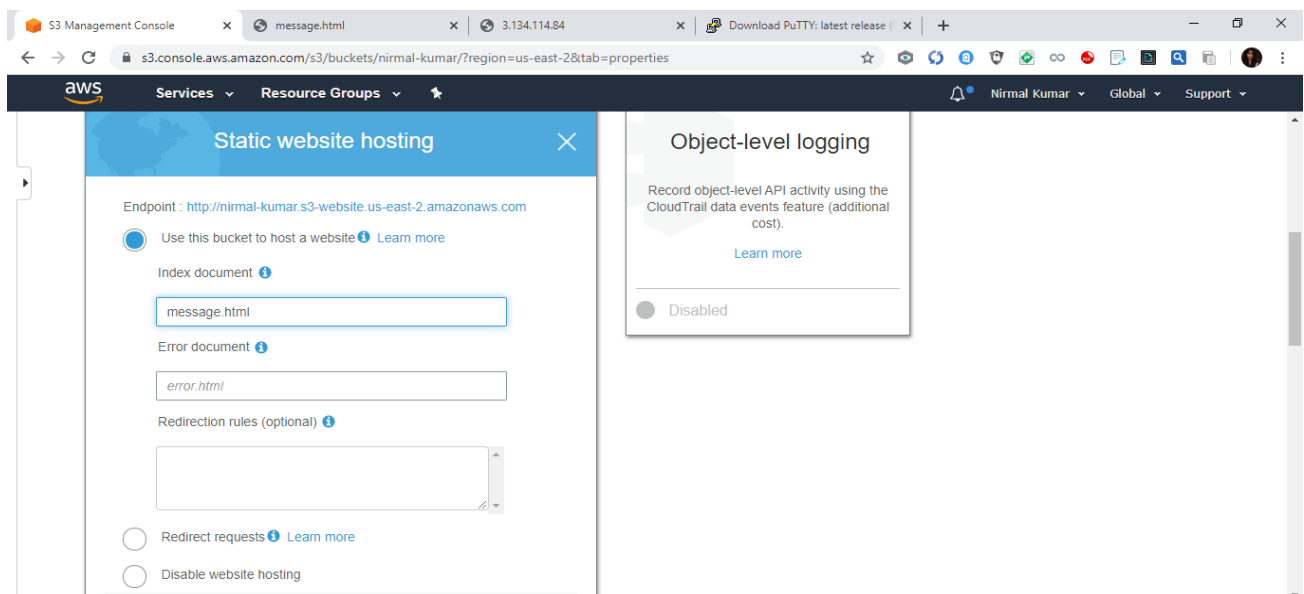


## 2. Uploading an Object

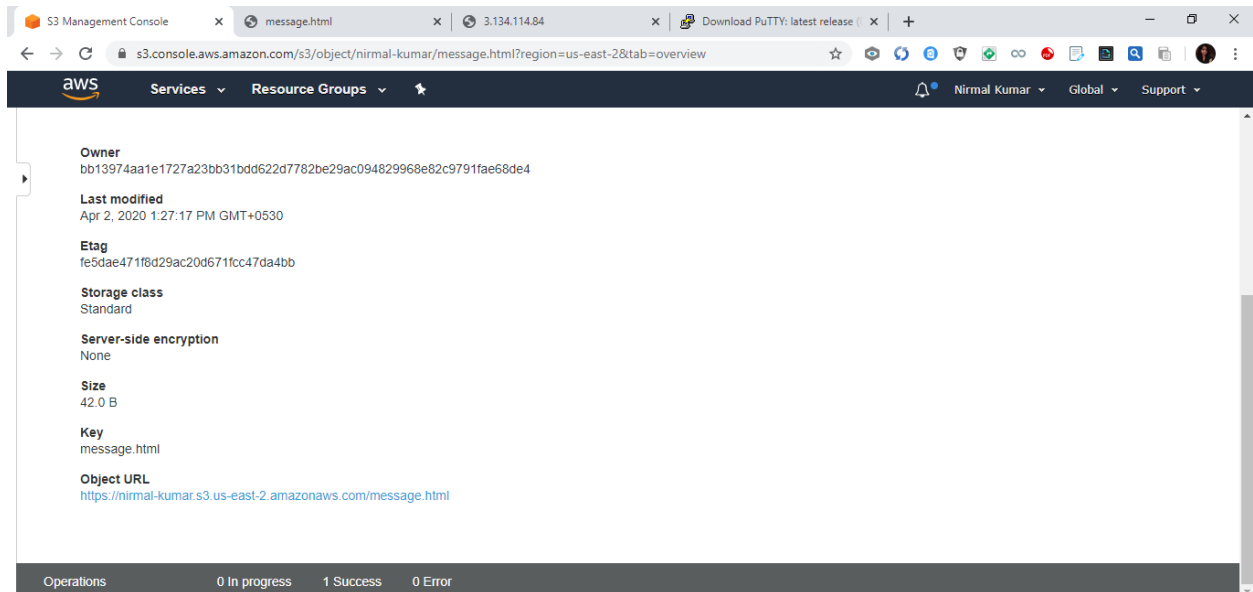




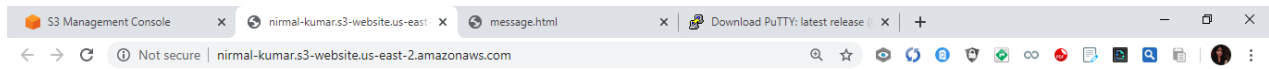
### 3. Enabling Static Website



## 4. Making the Object Public



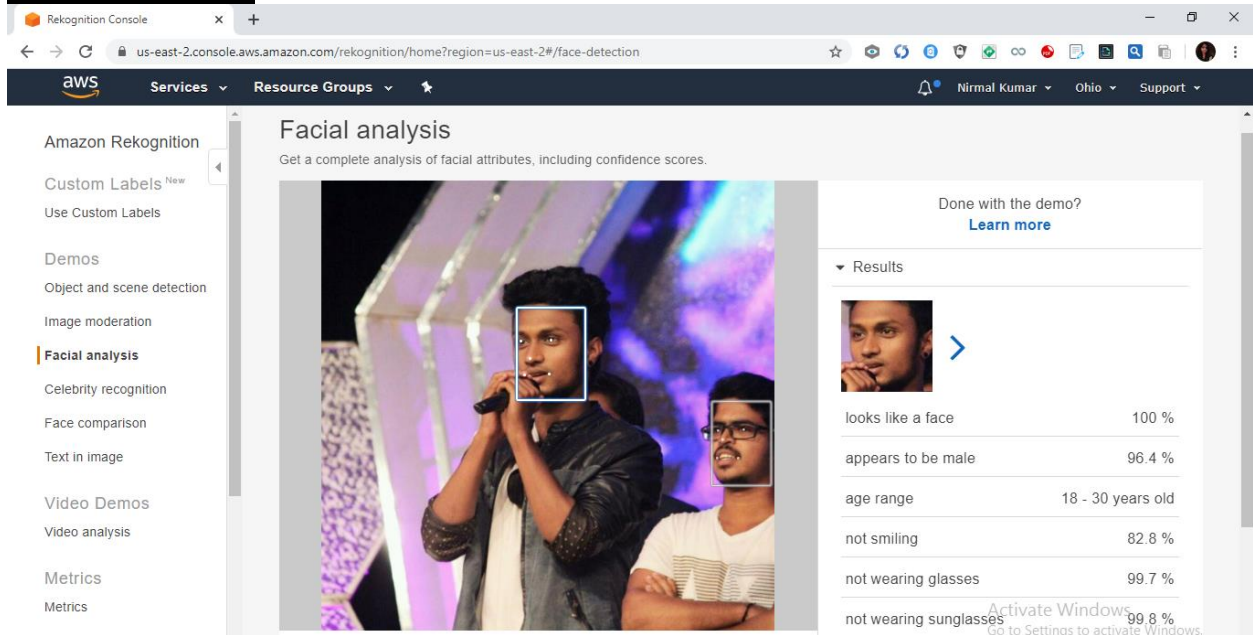
## 5. Checking the S3 link on the browser



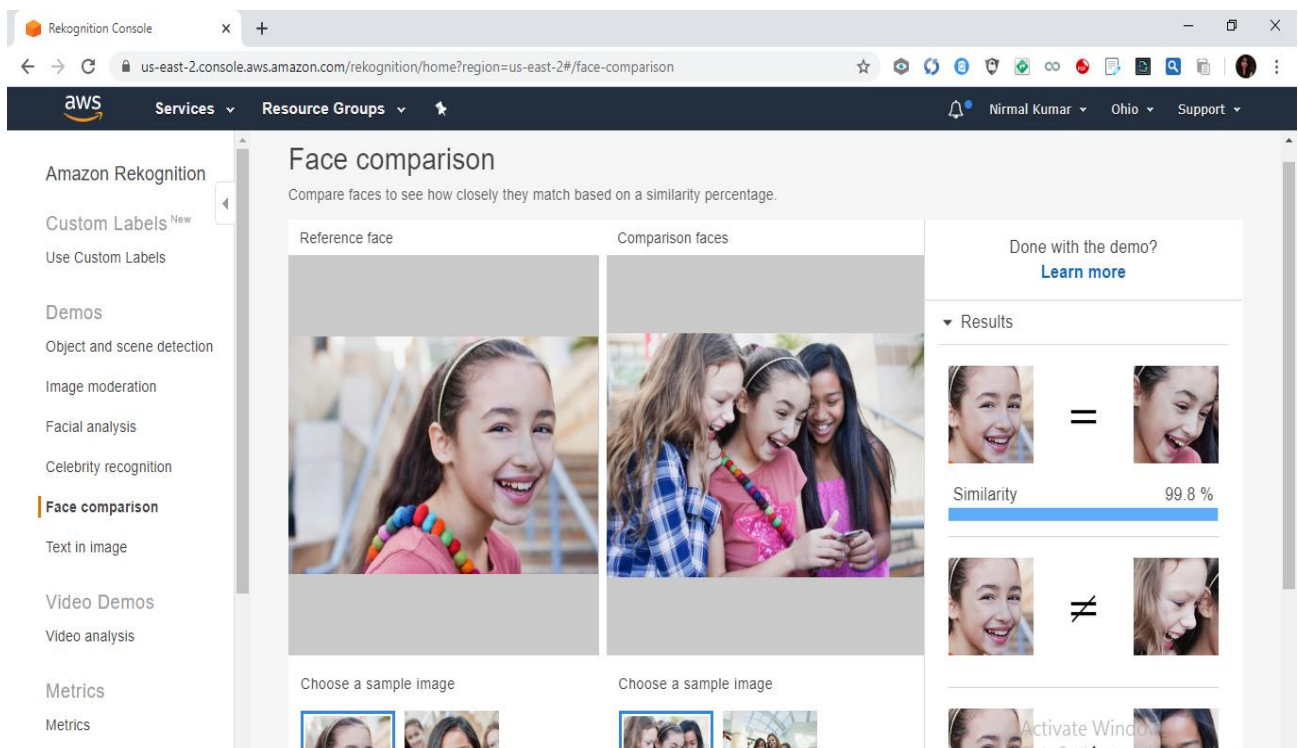
Learn to enjoy even little things in life.

# Screenshots needed for Rekognition

## 1)Face Detect



## 2)Face Compare



### 3)Celebrity Recognition

us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/celebrity-detection

**Amazon Rekognition**

Services Resource Groups

Nirmal Kumar Ohio Support

Amazon Rekognition

Custom Labels New

Use Custom Labels

Demos

Object and scene detection

Image moderation

Facial analysis

**Celebrity recognition**

Face comparison

Text in image

Video Demos


Video analysis

### Celebrity recognition

Rekognition automatically recognizes celebrities in images and provides confidence scores.

Done with the demo? [Learn more](#)

▼ Results

 **Allu Arjun**  
[Learn More](#)

Match confidence 100 %

► Request

► Response

### 4)Text in Image

us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-2#/text-detection

**Amazon Rekognition**

Services Resource Groups

Nirmal Kumar Ohio Support

Amazon Rekognition

Custom Labels New

Use Custom Labels

Demos

Object and scene detection

Image moderation

Facial analysis

Celebrity recognition

Face comparison

**Text in image**

Rekognition automatically detects and extracts text in your images. [Learn More](#)

Done with the demo? [Learn more](#)

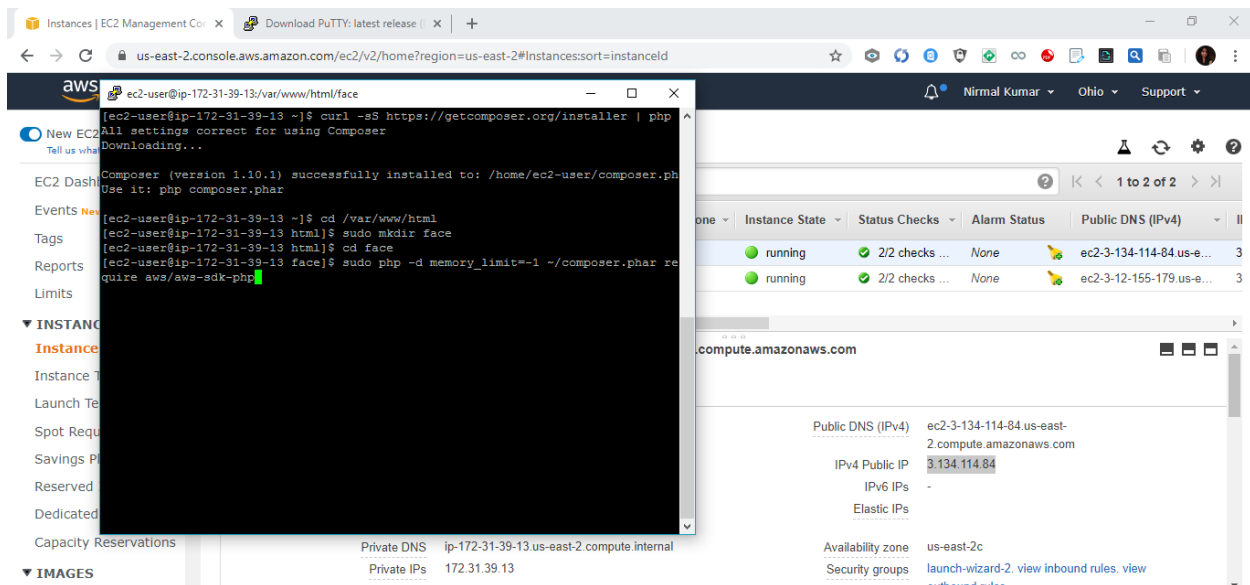
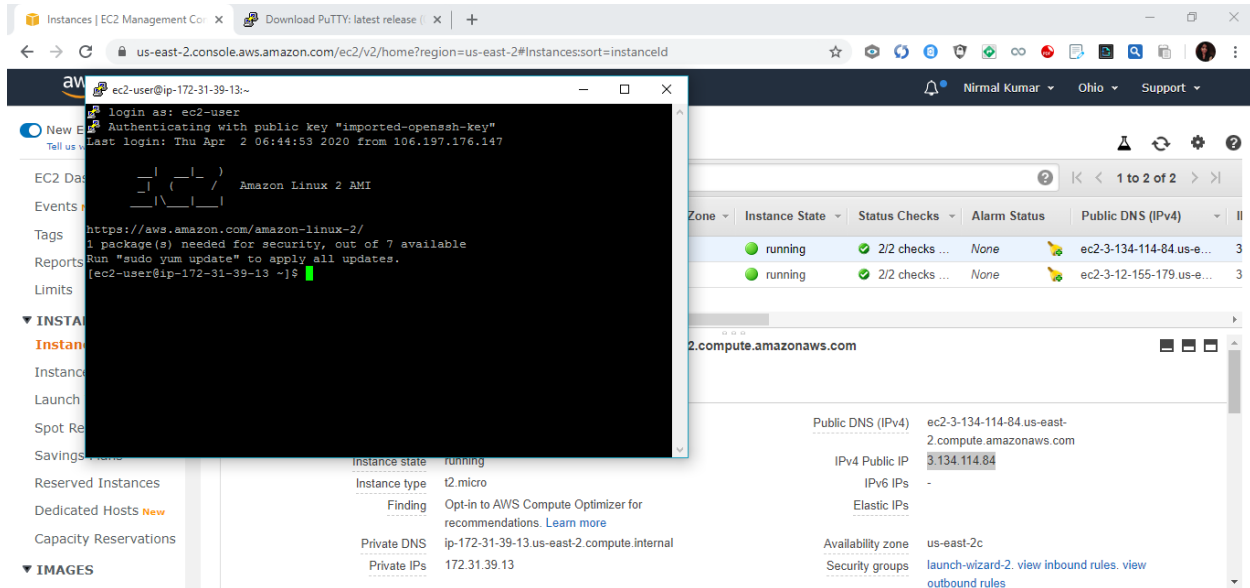
▼ Results US English only

| A | secret | to | lo | is | telling |  
| happiness |  
| situation | be | what | it | is |  
| every |  
| instead | of | what | you | think | it | should |  
| be, |  
| best | of | it. |  
| and | then | making | the |



# Screenshots needed for EC2 & S3

## 1) Installing aws-sdk



us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#instances:sort=instancetype

ec2-user@ip-172-31-39-13:/var/www/html/face

```
1073741824 bytes (1.1 GB) copied, 13.421 s, 80.0 MB/s
[ec2-user@ip-172-31-39-13 face]$ sudo /sbin/mkswap /var/swap.1
mkswap: /var/swap.1: insecure permissions 0644, 0600 suggested.
Setting up swapspace version 1, size = 1024 MiB (1073737728 bytes)
no label, UUID=5f2032f1-a3d6-4220-a593-5f7656eee3f8
[ec2-user@ip-172-31-39-13 face]$ sudo /sbin/swapoff /var/swap.1
swapoff: /var/swap.1: insecure permissions 0644, 0600 suggested.
[ec2-user@ip-172-31-39-13 face]$
[ec2-user@ip-172-31-39-13 face]$ sudo wget https://i.pinimg.com/originals/b9/7e/a3/b97ea33b5842c7894b804923c6c05580.jpg
--2020-04-02 08:44:27-- https://i.pinimg.com/originals/b9/7e/a3/b97ea33b5842c7894b804923c6c05580.jpg
Resolving i.pinimg.com (i.pinimg.com)... 151.101.248.84, 2a04:fe42:3b::84
Connecting to i.pinimg.com (i.pinimg.com)|151.101.248.84|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 215551 (210K) [image/jpeg]
Saving to: 'b97ea33b5842c7894b804923c6c05580.jpg'
100%[=====] 215,551 --K/s in 0.04s

[ec2-user@ip-172-31-39-13 face]$
```

Instance State: running

Status Checks: 2/2 checks ... None

Alarm Status: None

Public DNS (IPv4): ec2-3-134-114-84.us-east-2.compute.amazonaws.com

IPv4 Public IP: 3.134.114.84

IPv6 Public IP: -

Elastic IPs: -

Availability zone: us-east-2c

Security groups: launch-wizard-2. view inbound rules. view outbound rules

## 2)Installing php

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#instances:search=i-00af173a53aab04ecsort=instance

ec2-user@ip-172-31-39-13:~

```
Verifying : apr-util-bdb-1.6.1-5.amzn2.0.2.x86_64 2/9
Verifying : httpd-2.4.41-1.amzn2.0.1.x86_64 3/9
Verifying : httpd-filesystem-2.4.41-1.amzn2.0.1.noarch 4/9
Verifying : mod_http2-1.15.3-2.amzn2.x86_64 5/9
Verifying : apr-1.6.3-5.amzn2.0.2.x86_64 6/9
Verifying : mailcap-2.1.41-2.amzn2.noarch 7/9
Verifying : generic-logos-httpd-18.0.0-4.amzn2.noarch 8/9
Verifying : httpd-tools-2.4.41-1.amzn2.0.1.x86_64 9/9

Installed:
httpd.x86_64 0:2.4.41-1.amzn2.0.1

Dependency Installed:
apr.x86_64 0:1.6.3-5.amzn2.0.2
apr-util.x86_64 0:1.6.1-5.amzn2.0.2
apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2
generic-logos-httpd.noarch 0:18.0.0-4.amzn2
httpd-filesystem.noarch 0:2.4.41-1.amzn2.0.1
httpd-tools.x86_64 0:2.4.41-1.amzn2.0.1
mailcap.noarch 0:2.1.41-2.amzn2
mod_http2.x86_64 0:1.15.3-2.amzn2

Complete!
[ec2-user@ip-172-31-39-13 ~]$
```

Instance state: running

Instance type: t2.micro

Opt-in to AWS Compute Optimizer for recommendations. [Learn more](#)

Private DNS: ip-172-31-39-13.us-east-2.compute.internal

Private IPs: 172.31.39.13

Public DNS (IPv4): ec2-3-134-114-84.us-east-2.compute.amazonaws.com

IPv4 Public IP: 3.134.114.84

IPv6 Public IP: -

Elastic IPs: -

Availability zone: us-east-2c

Security groups: launch-wizard-2. view inbound rules. view outbound rules

## 3)index.php file code

The screenshot shows the AWS Management Console for the 'us-east-2' region. A terminal window is open on an EC2 instance, displaying PHP code that uploads a file to an S3 bucket. The code includes a signature for the S3 upload and a message indicating the upload was successful. The console also shows a list of EC2 instances, with two instances in the 'running' state.

```

    'region' => 'us-east-2',
    'version' => '2006-03-01',
    'signature' => 'v4'
  ));
  try {
    // Upload data.
    $result = $s3->putObject([
      'Bucket' => $bucket,
      'Key' => $keyname,
      'SourceFile' => __DIR__ . "/" . $keyname,
      'ACL' => 'public-read'
    ]);
    // Print the URL to the object.
    $imageUrl = $result['ObjectURL'];
    if ($imageUrl) {
      echo "Image upload done... Here is the URL: " . $imageUrl;
    }
  } catch (Exception $e) {
    echo $e->getMessage() . PHP_EOL;
  }
}

```

## 4) Upload success screenshot

The screenshot shows a terminal window on an EC2 instance. The user has installed Composer and is using it to manage dependencies for a PHP application. The application is configured to upload an image to an S3 bucket. The terminal output shows the successful upload of the image and the resulting URL.

```

[ec2-user@ip-172-31-39-13 ~]$ cd /var/www/html
[ec2-user@ip-172-31-39-13 html]$ sudo mkdir face
mkdir: cannot create directory 'face': File exists
[ec2-user@ip-172-31-39-13 html]$ cd face
[ec2-user@ip-172-31-39-13 face]$ pwd
/var/www/html/face
[ec2-user@ip-172-31-39-13 face]$ sudo php -d memory_limit=-1 ~/composer.phar require aws/aws-sdk-php
Using version ^2.8 for aws/aws-sdk-php
./composer.json has been updated
Loading composer repositories with package information
Updating dependencies (including require-dev)
Nothing to install or update
Package guzzle/guzzle is abandoned, you should avoid using it. Use guzzlehttp/guzzle instead.
Generating autoload files
[ec2-user@ip-172-31-39-13 face]$
[ec2-user@ip-172-31-39-13 face]$ sudo wget https://i.pinimg.com/originals/b9/7e/a3/b97ea33b5842c7894b804923c6c05580.jpg
--2020-04-03 12:51:25-- https://i.pinimg.com/originals/b9/7e/a3/b97ea33b5842c7894b804923c6c05580.jpg
Resolving i.pinimg.com (i.pinimg.com)... 151.101.200.84, 2a04:4e42:2f1:84
Connecting to i.pinimg.com (i.pinimg.com)[151.101.200.84]:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 215551 (210K) [image/jpeg]
Saving to: 'b97ea33b5842c7894b804923c6c05580.jpg'

100%[=====] 215,551 --.-K/s in 0.04s

2020-04-03 12:51:25 (4.61 MB/s) - 'b97ea33b5842c7894b804923c6c05580.jpg' saved [215551/215551]

[ec2-user@ip-172-31-39-13 face]$ sudo mv b97ea33b5842c7894b804923c6c05580.jpg s.jpg
[ec2-user@ip-172-31-39-13 face]$ ls
3 composer.json composer.lock sample.jpg s.jpg vendor
[ec2-user@ip-172-31-39-13 face]$ sudo vim index.php
[ec2-user@ip-172-31-39-13 face]$ sudo php index.php
Image upload done... Here is the URL: https://nirmal-kumar.s3.us-east-2.amazonaws.com/face/2020-04-03-12-51-25-b97ea33b5842c7894b804923c6c05580.jpg
[ec2-user@ip-172-31-39-13 face]$

```

S3 Management Console

s3.console.aws.amazon.com/s3/buckets/nirmal-kumar/?region=us-east-2

aws

Services

Resource Groups

Nirmal Kumar

Global

Support

Overview

Properties

Permissions

Management

Access points

Q

Type a prefix and press Enter to search. Press ESC to clear.

Upload

Create folder

Download

Actions

US East (Ohio)

Viewing 1 to 2

<input type="checkbox"/>	Name	Last modified	Size	Storage class
<input type="checkbox"/>	message.html	Apr 2, 2020 1:27:17 PM GMT+0530	42.0 B	Standard
<input type="checkbox"/>	s.jpg	Apr 3, 2020 6:23:58 PM GMT+0530	210.5 KB	Standard

Viewing 1 to 2