# **AWS PROJECT**

# Building a Face-Detection AWS App

## Submitted by:

Name: Gagan B M

USN: 4JK16EC005

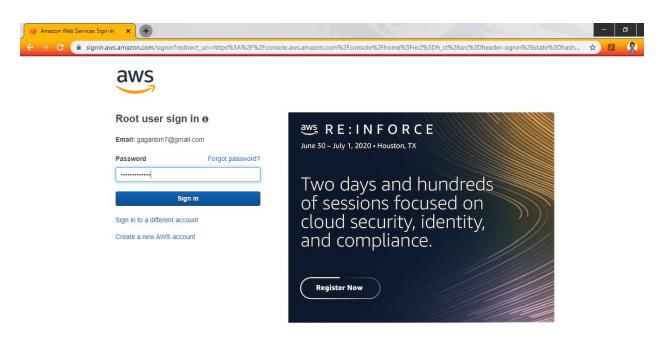
College: AJIET, Mangaluru

Email Id: gaganbm7@gmail.com

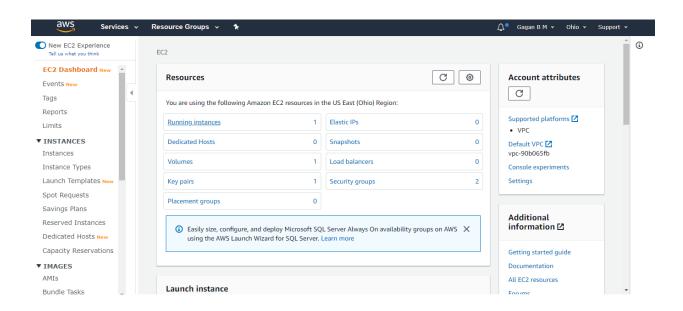
# **Screenshots:**

# Screenshots of Dashboards

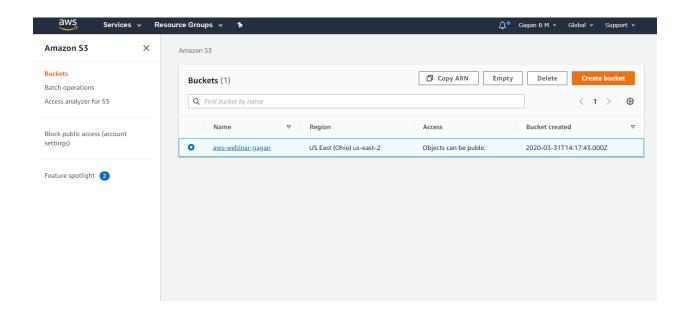
1. AWS Login screen with username



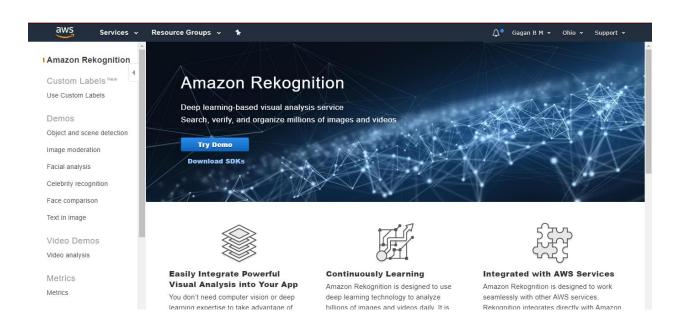
#### 2. EC2 Dashboard



#### 3. S3 Dashboard

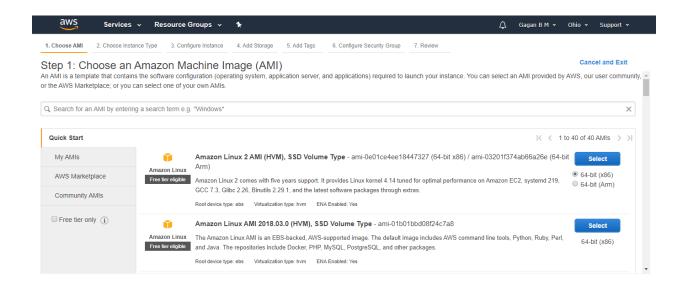


# 4. Rekognition Dashboard

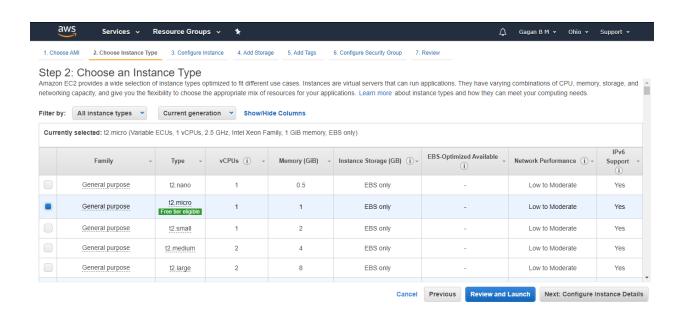


## Screenshots of EC2

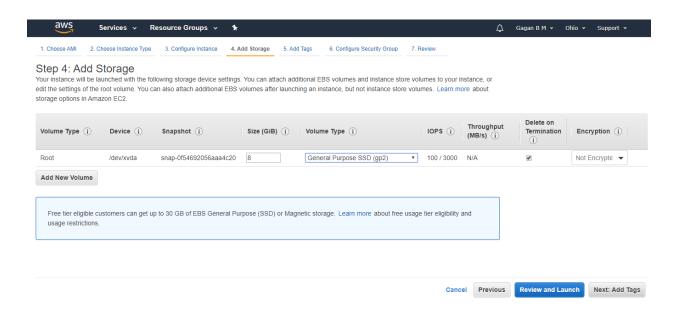
#### 1. Choosing an AMI



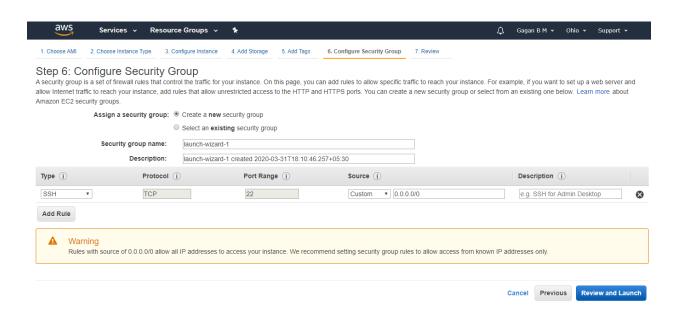
#### 2. Choosing an Instance Type



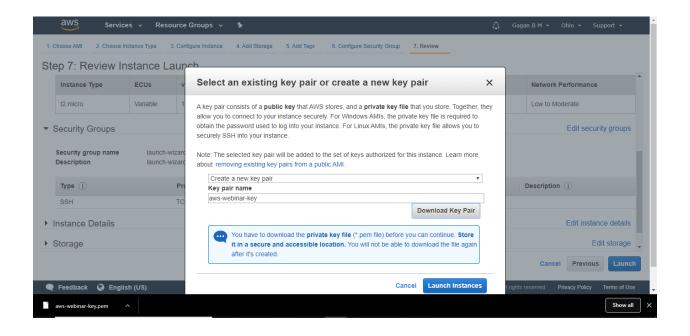
## 3. Adding Storage



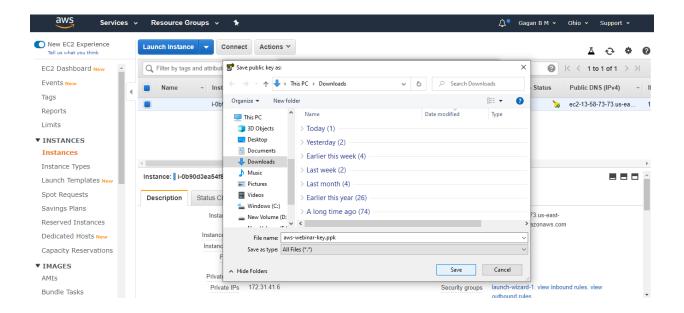
## 4. Configuring Security Group



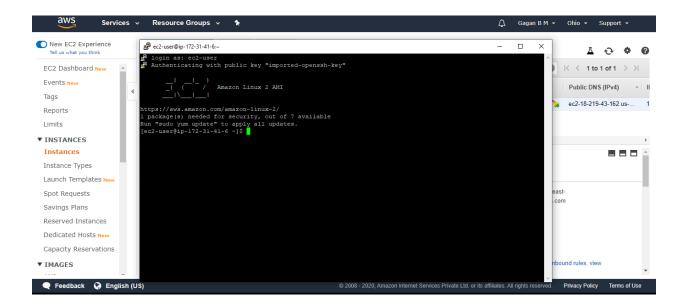
## 5. Key Pair Download



## 6. PuTTYgen conversion from pem to ppk

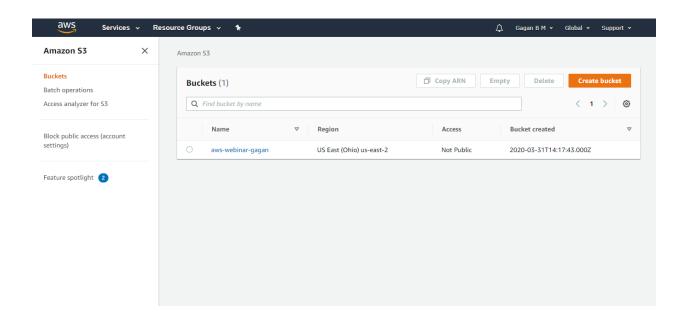


# 7. Logged In EC2 black screen

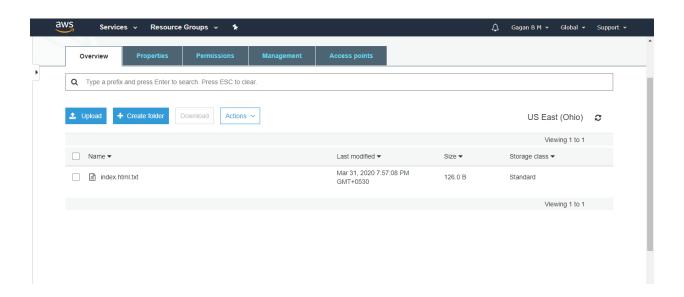


# Screenshots of S3

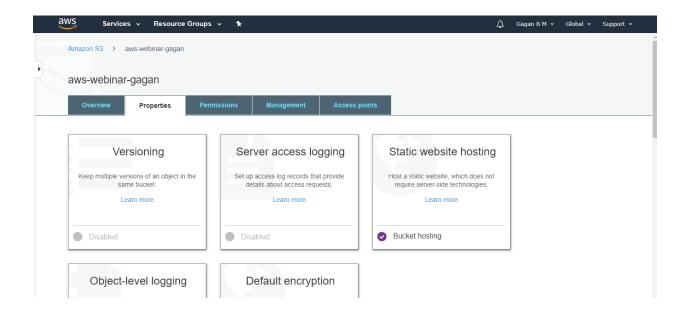
## 1. Creating a bucket



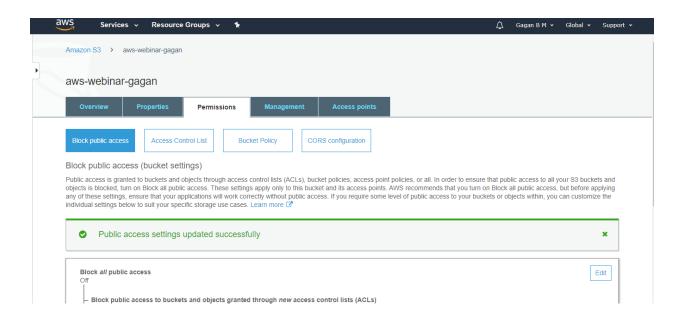
# 2. Uploading an Object



## 3. Enabling Static Website



## 4. Making the Object Public



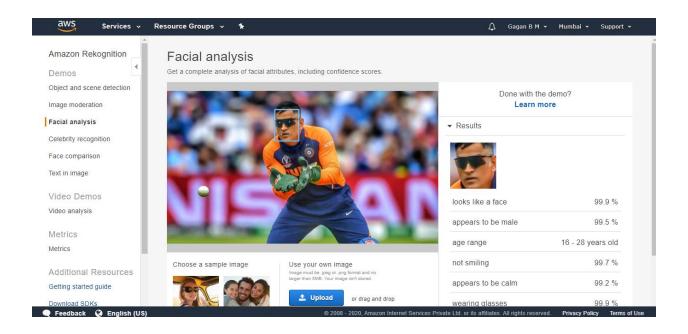
5. Checking the S3 link on the browser



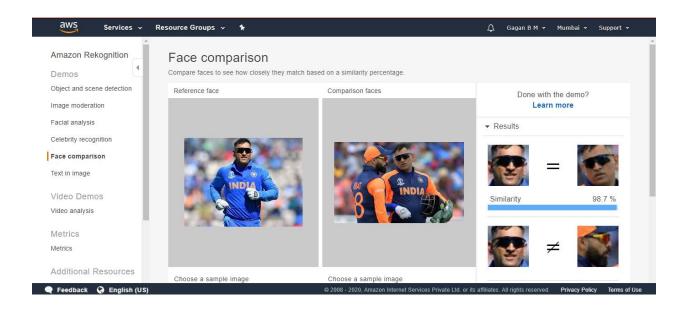
It's time for you to start taking the necessary steps, to become that version of yourself that you can't stop DREAMING about

# Screenshots for Rekognition

1. Face Detect



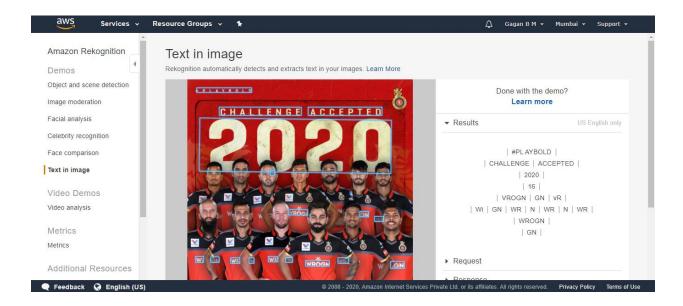
## 2. Face Compare



## 3. Celebrity Recognition



## 4. Text in Image



# Screenshots of EC2 & S3

## 1. Installing aws-sdk

## 2. Installing php

#### 3. Index.php file code

4. Upload success screenshot

## Screenshot of EC2 & Rekognition

1. Face Detect success screenshot