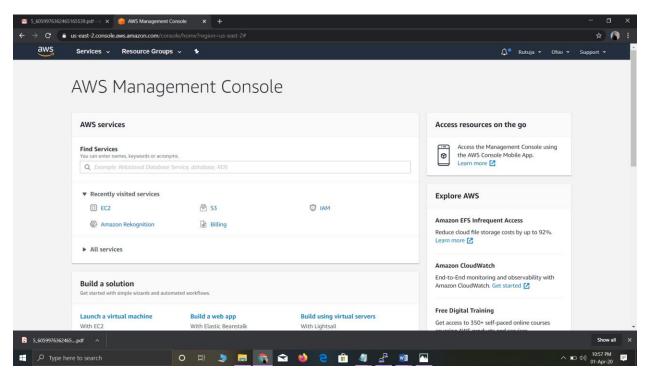
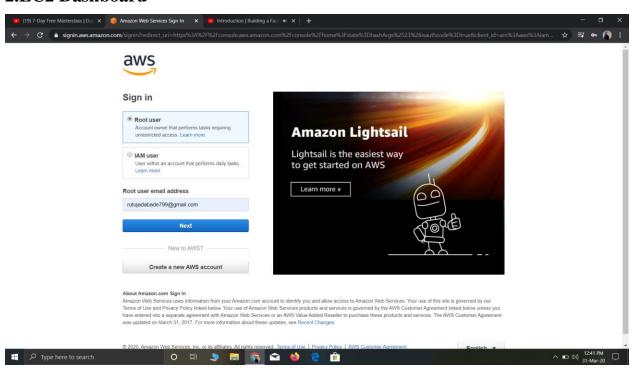
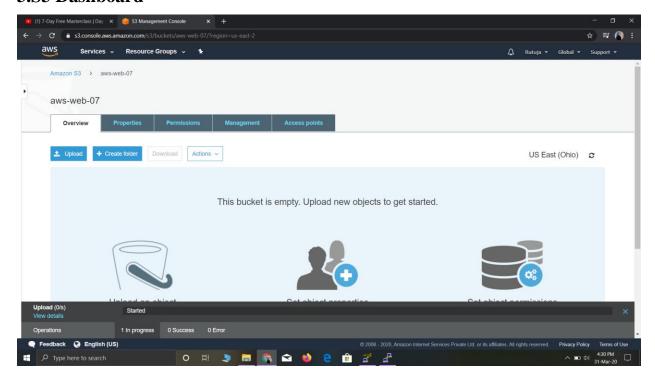
## 1. AWS Login screen with username



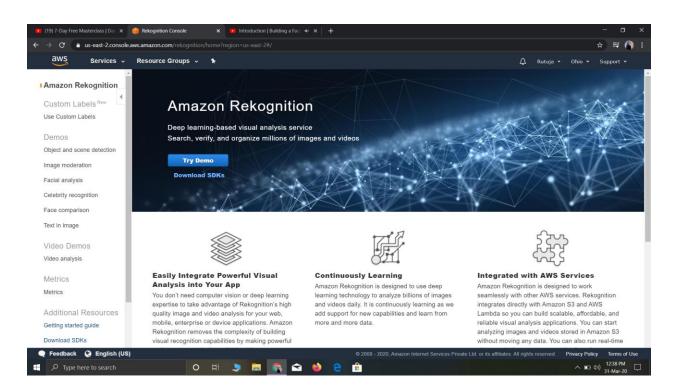
#### 2.EC2 Dashboard



#### 3.S3 Dashboard

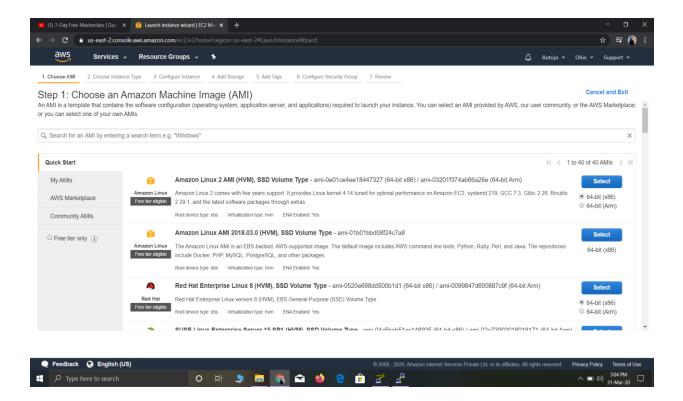


#### 4. Rekognition Dashboard

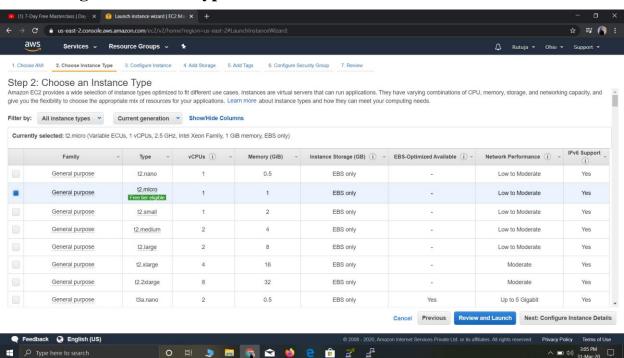


## Screenshots needed for EC2

# 1. Choosing an AMI



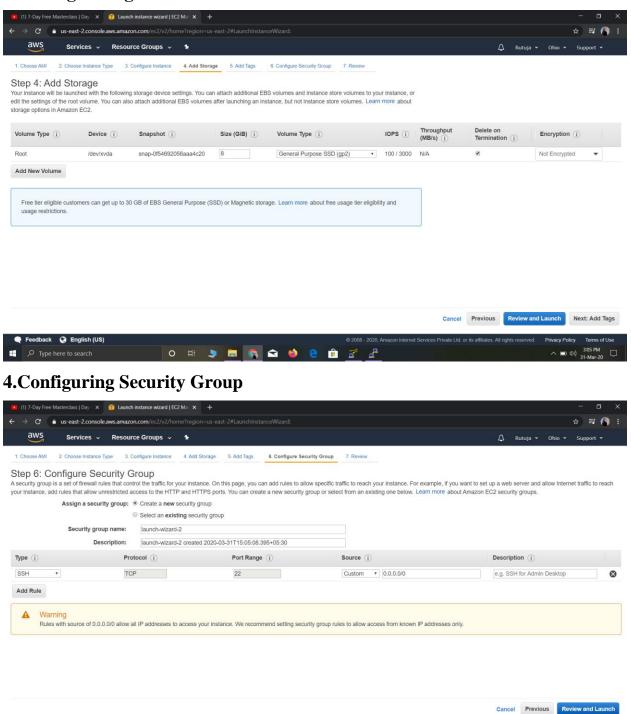
#### 2. Choosing an Instance Type



#### 3.Adding Storage

Feedback (US)

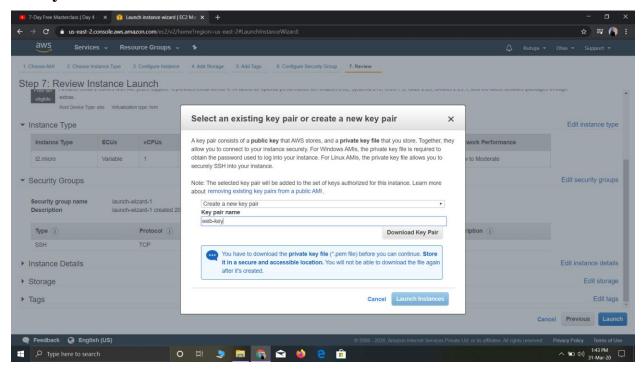
Type here to search



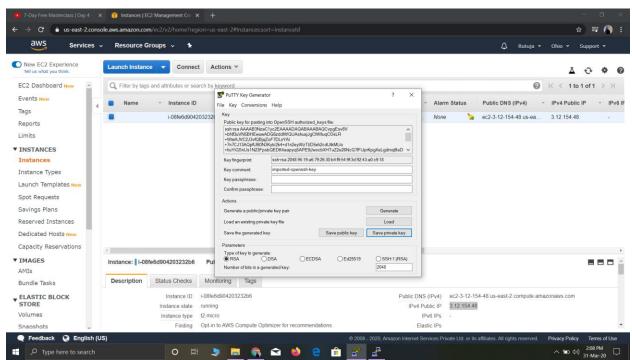
O 터 🗦 🔚 ۾ 😭 🔞 옅 🟦

へ **回** 切り 3:06 PM 31-Mar-20

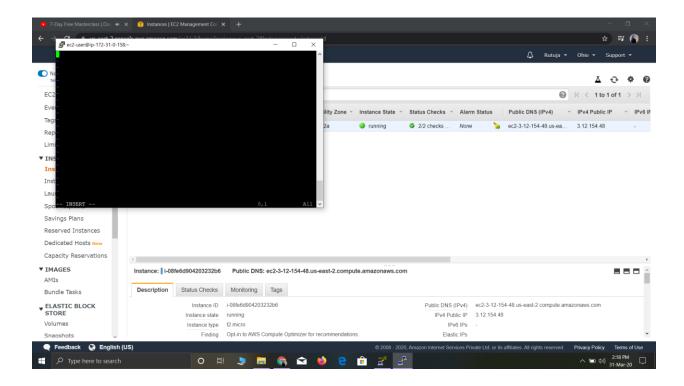
#### 5. Key Pair Download



# 6.PuTTYgen conversion from pem to ppk

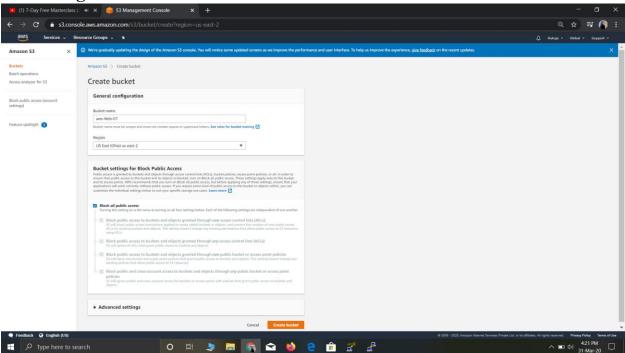


## 7. Logged in EC2 black screen

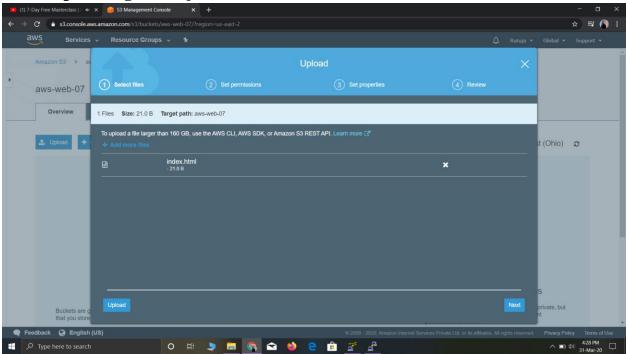


# Screenshots needed for S3

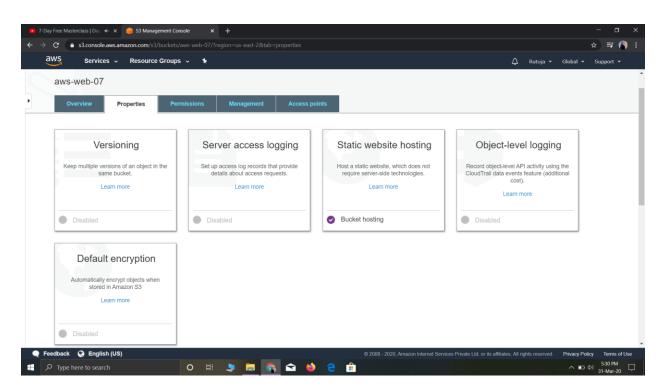
1.Creating a bucket



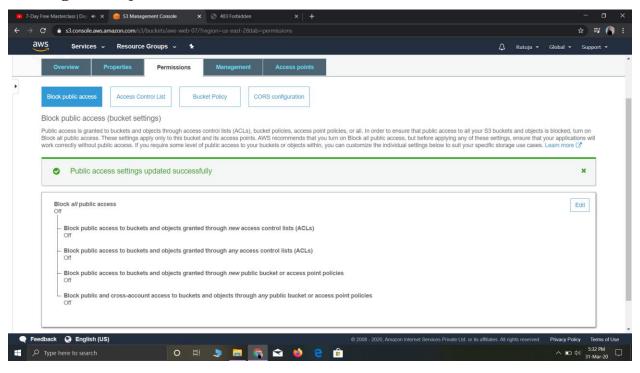
2. Uploading an Object



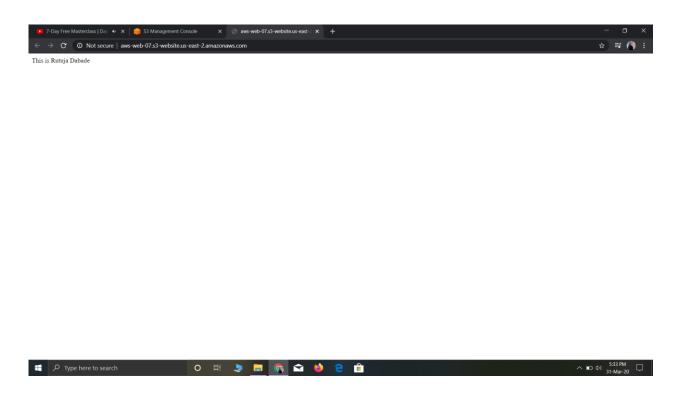
## 3. Enabling Static Website



4. Making the Object Public

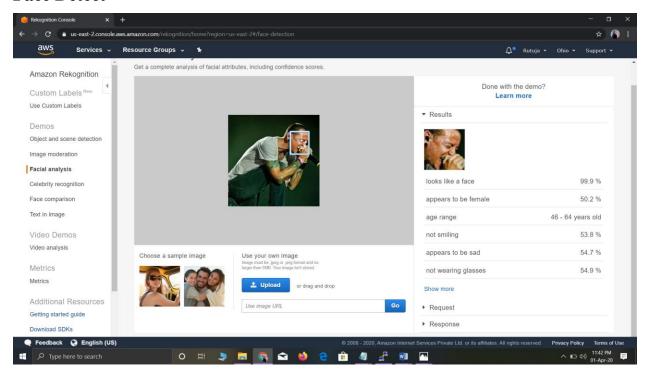


5. Checking the S3 link on the browser

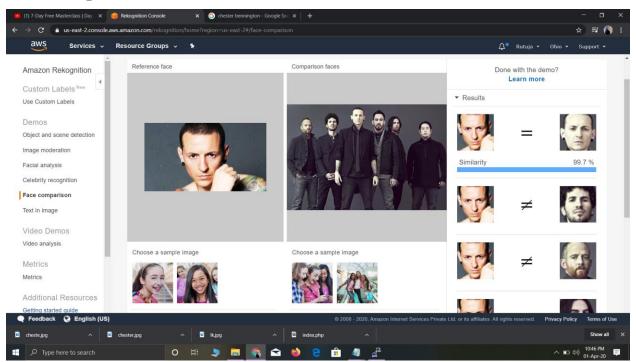


# **Screenshots needed for Rekognition**

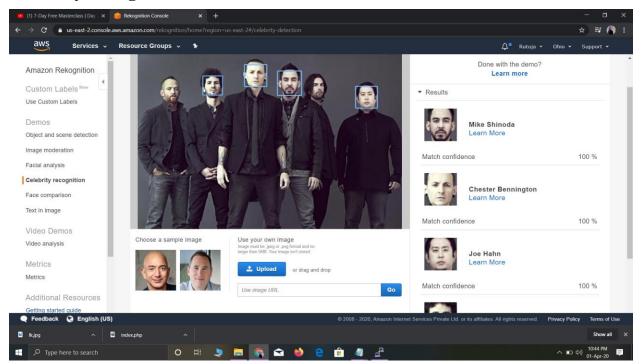
#### 1. Face Detect



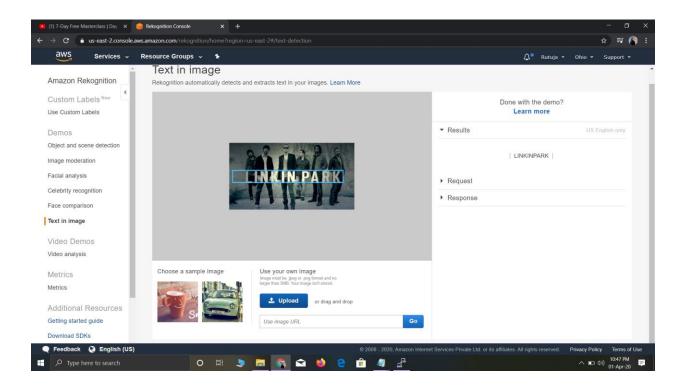
# 2. Face Compare



# 3. Celebrity Recognition



# 4. Text in Image



# Screenshots needed for EC2 & S3

#### 1. Installing aws-sdk

```
### Compose (version 1.10.1) successfully installed to: /home/ec2-user/composer.pha

for lec2-users[1p-172-13-23-1] suc (version 1.10.1) is described to: /home/ec2-user/posper.pha

for lec2-users[1p-172-13-23-1] successfully installed to: /home/ec2-user/posper.pha

for lec2-users[1p-172-13-13-1] successfully installed to: /home/ec2-user/composer.pha

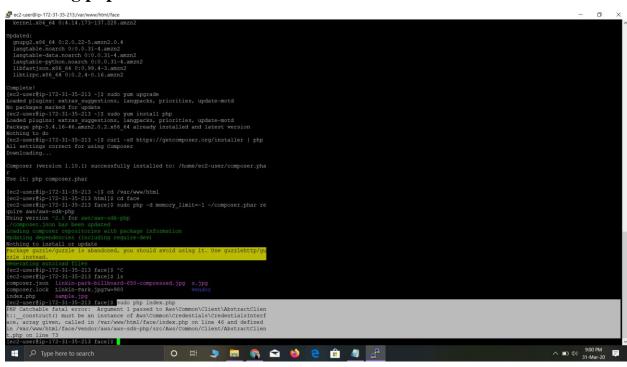
for lec2-users[1p-172-13-13-1] successfully installed to: /home/ec2-user/composer.pha

for lec2-users[1p-172-13-13-1] successfully installed and installed to: /home/ec2-user/composer.pha

for lec2-users[1p-172-13-13-1] successfully installed to: /home/ec2-user/composer.pha

for lec2-users[1p-172-13-13-1] for lec2-users[1p-172-
```

#### 2. Installing php



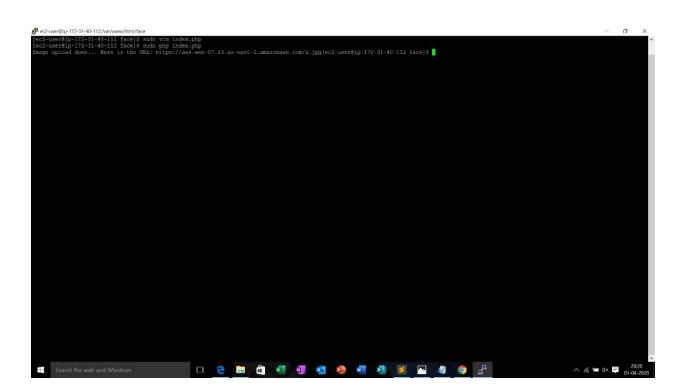
3. **index.php file code** 

```
## Search the web and Windows

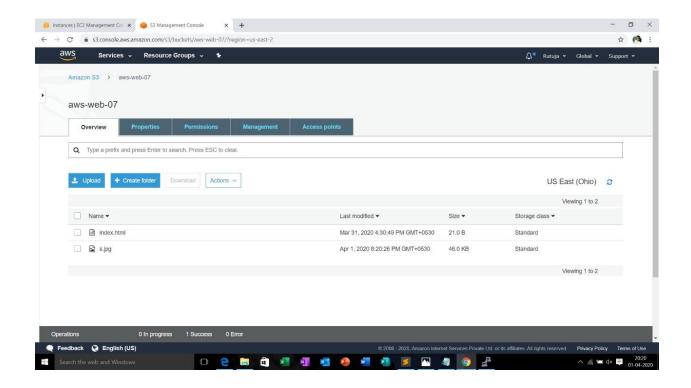
## Search the web and Windows
```

4. Upload success screenshot

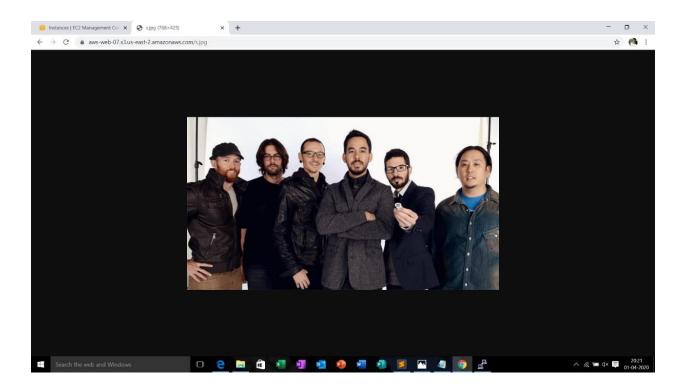
**(I)** 



**(II)** 



#### **(III)**



# **Screenshots needed for EC2 & Rekognition**

1. Face Detect success screenshot

