ETHNUS AWS WEBINAR PROJECT

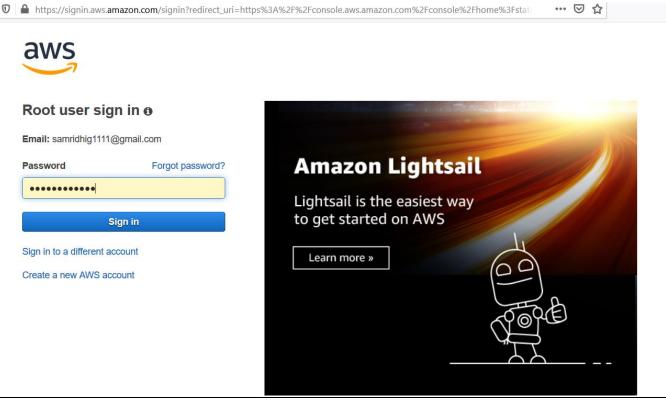
Submitted by- SAMRIDHI GUPTA

email id-samridhig1111@gmail.com

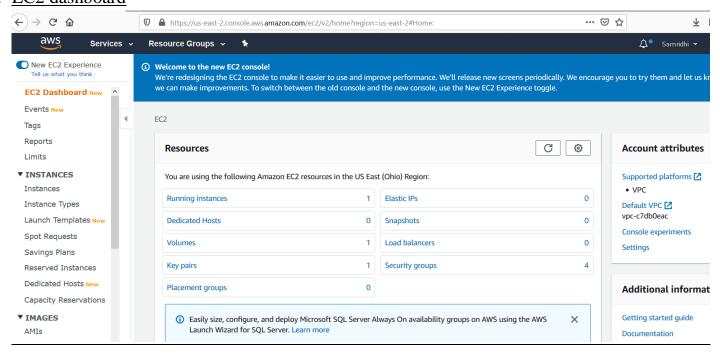
Screenshots-

Dashboards

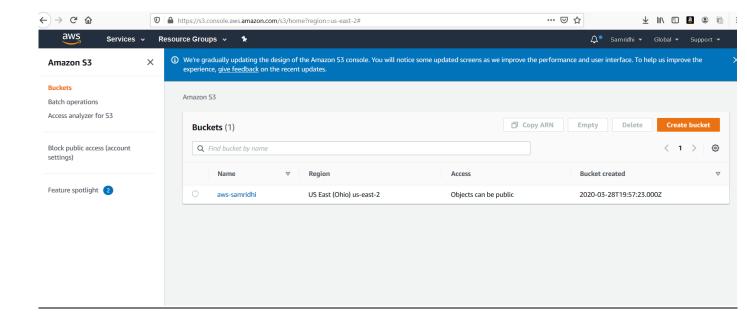
1. AWS login Screen



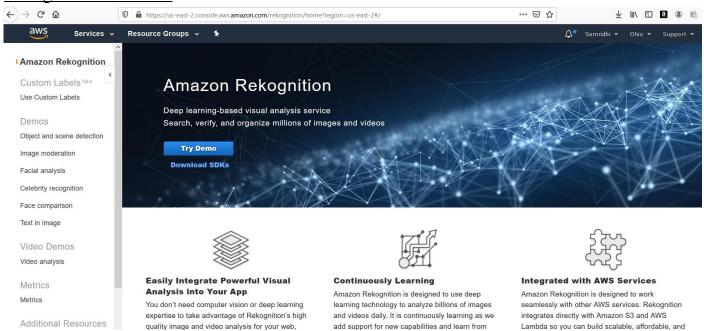
2. EC2 dashboard



3. S3 Dashboard

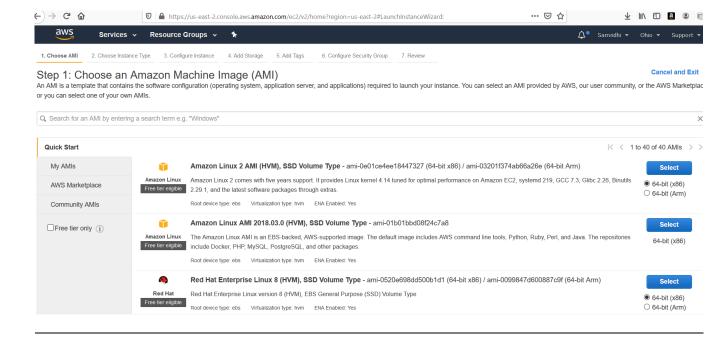


4. Rekognition Dasboard

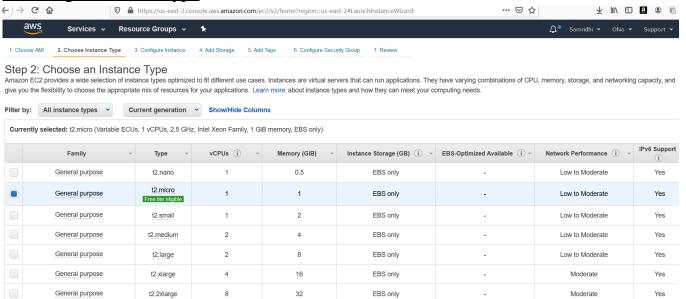


EC2 Screenshots

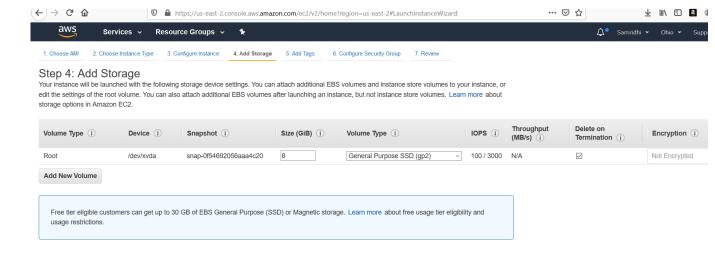
1. Choosing an AMI



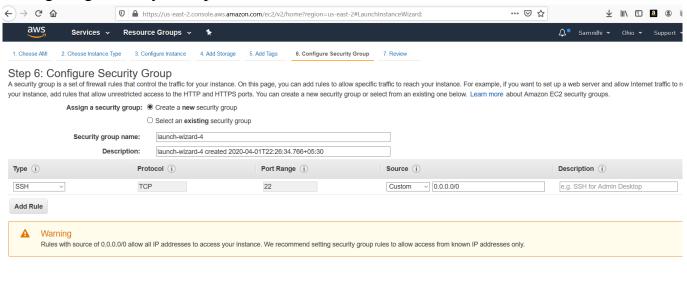
2. Choosing an instance type



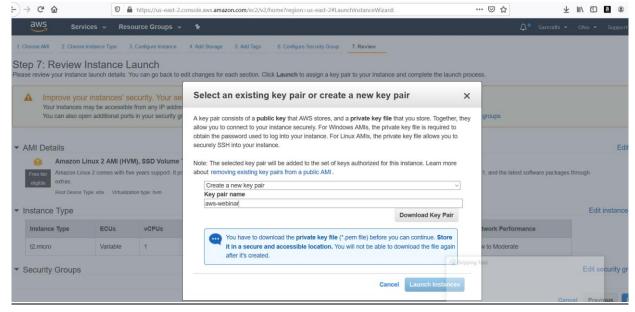
3. Adding Storage



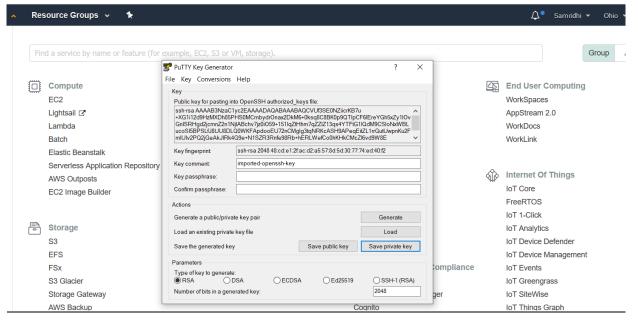
4. Configuring Security Group



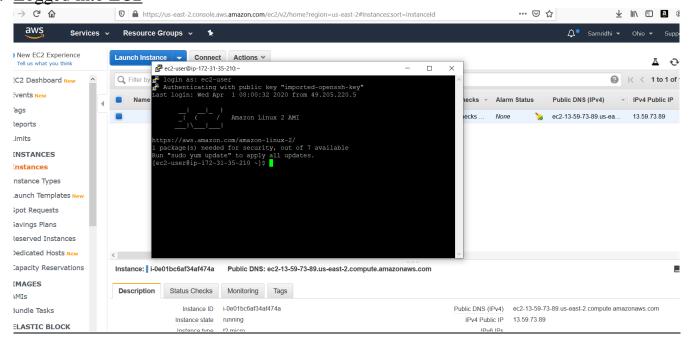
5. Key pair download



6. PEM to PPK

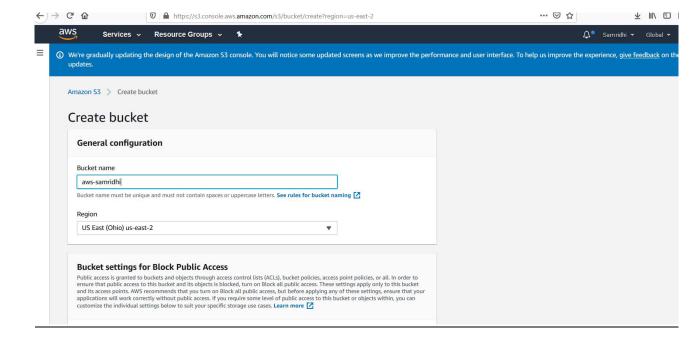


7. Logged into EC2

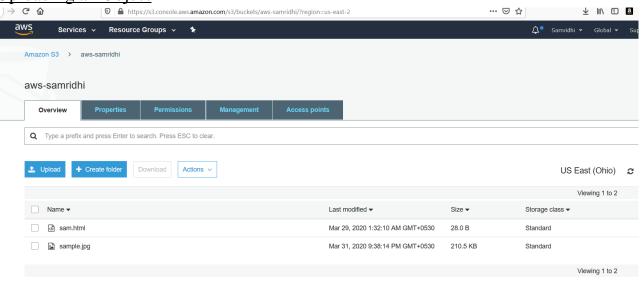


Screenshots for S3

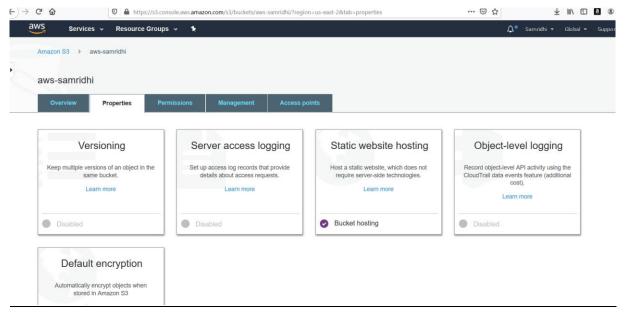
1. Creating a bucket



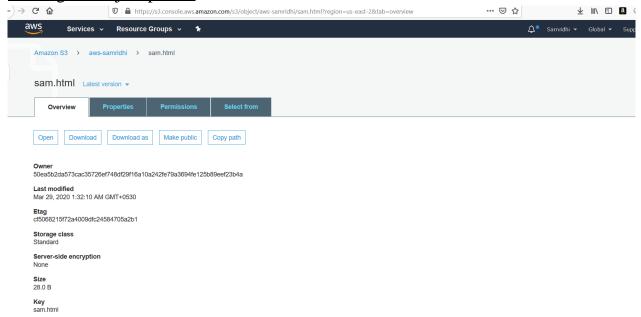
2. Uploading an Object



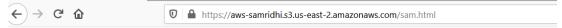
3. Enabling Static Website



4. Making the object public

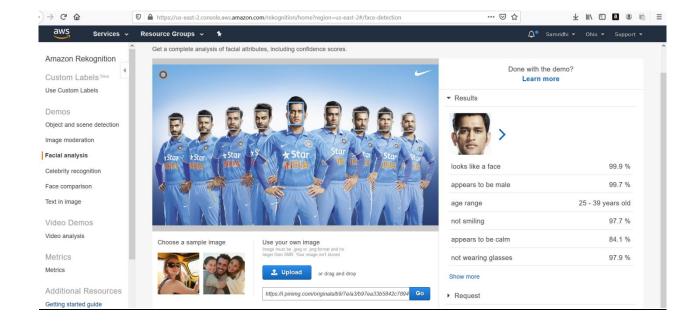


5. Checking the S3 link on browser



Hi Samridhi here Welcome

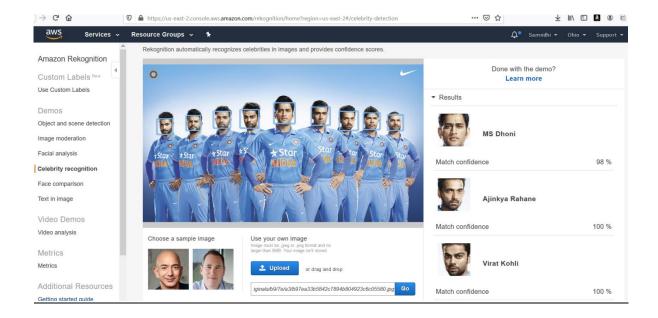
Rekognition



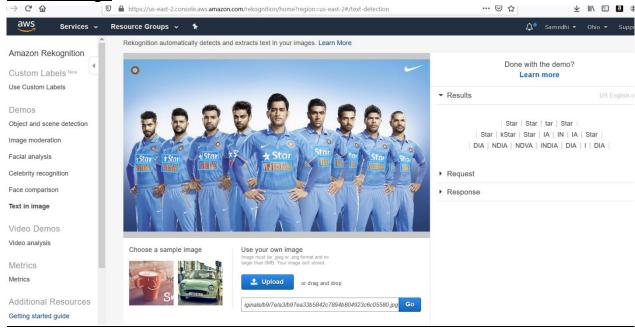
2. Face Compare



3. Celebrity Rekognition



4. Text in Image



EC2 and S3 integration

1. <u>Installing aws-sdk</u>

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### Comparison of the Comparis
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2. <u>Installing PHP</u>

3. <u>Index.php file code</u>

```
### Comparison of the Comparis
```

4. Success Screenshot

EC2 and Rekognition

1. Face Detect Success Screenshot

№ ec2-user@ip-172-31-14-221:/war/www/html/face =	- 0	×
[ec2-user@ip-172-31-14-221 face]\$ sudo php index.php Image upload done Here is the URL: https://aws-webinar-rohit.s3.us-east-2.amazonaws.com/sample.jpgTotally there are 9 faces[ec2-user@ip-172-31-14-221 face]\$		^
image uprodu dvie Here is the own. https://dws-webinitrions.sids-east-z-minitohas.com/sample.jpg/odaily there are 3 intested2-112-31-14-221 intested		