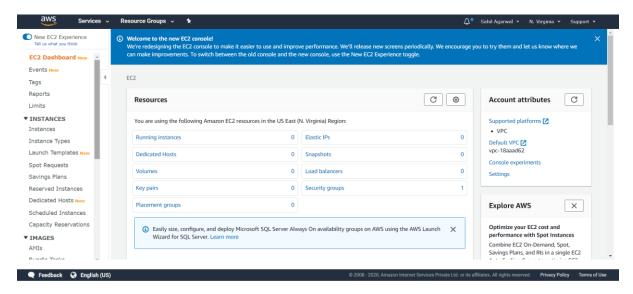
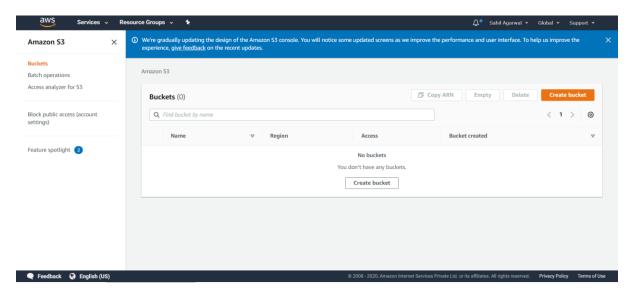
Screenshots needed for Dashboards

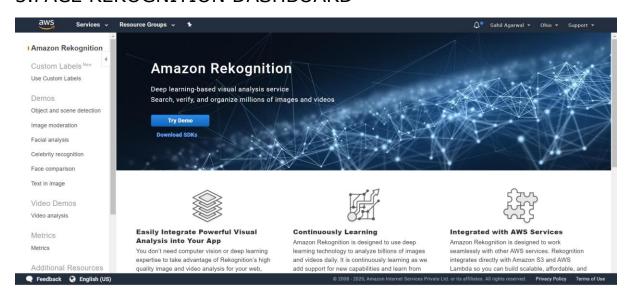
1.EC2 DASHBOARD



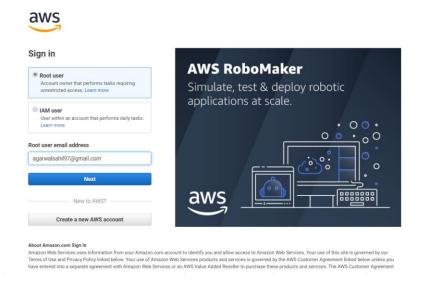
2.S3 DASHBOARD



3.FACE REKOGNITION DASHBOARD

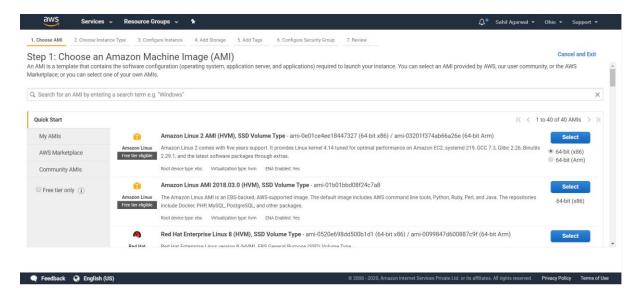


4.LOGIN SCREEN

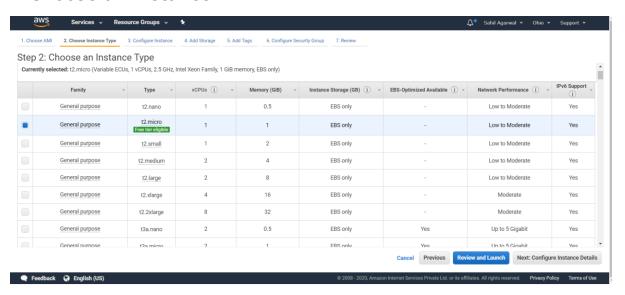


Screenshots needed for EC2

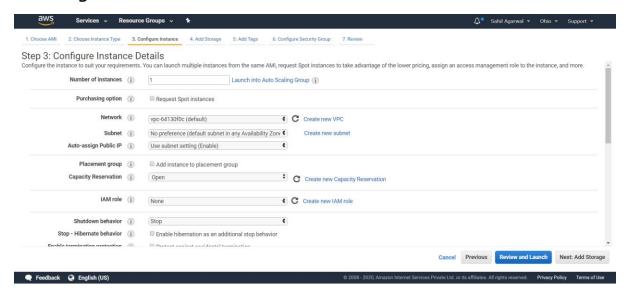
1.Choose an AMI



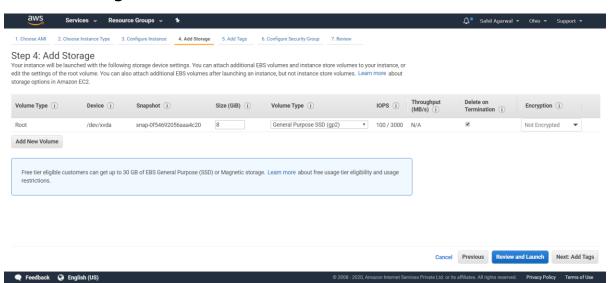
2.Choose an instance



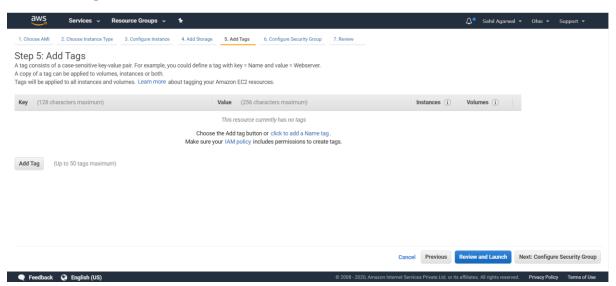
3.configure instance details



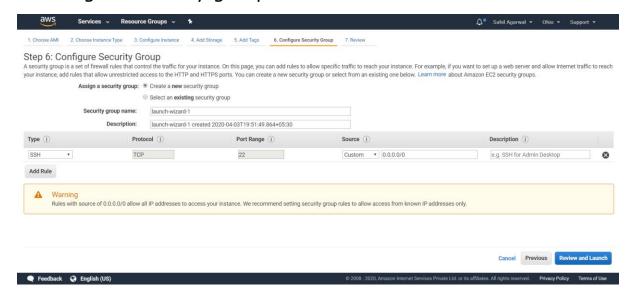
4.Add storage



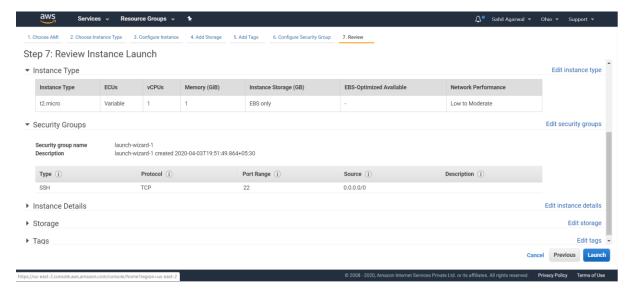
5.Add Tags



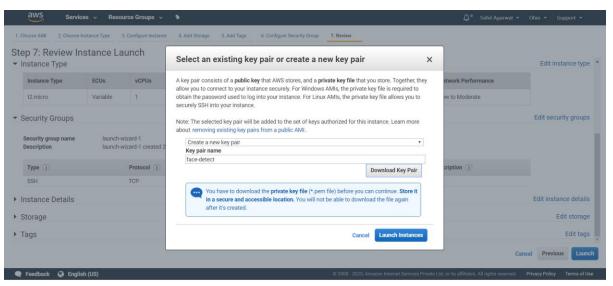
6. Configure security groups



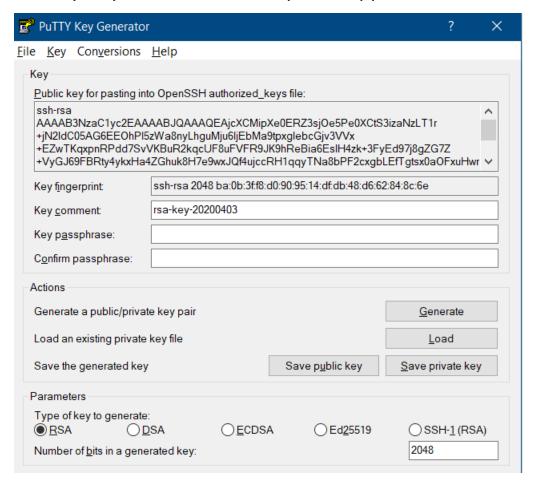
7. Review Instance launch



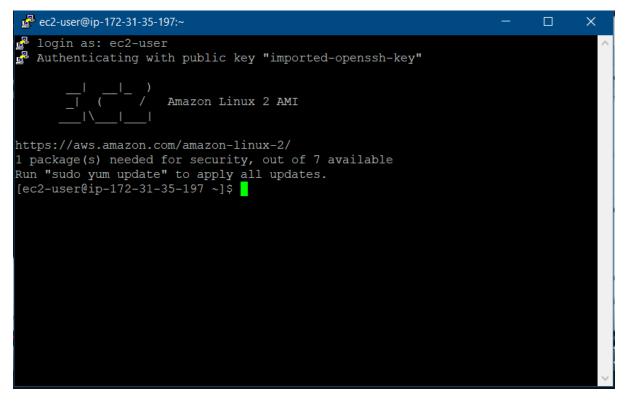
8. Key Pair Download



9. Putty key conversion from pem to ppk

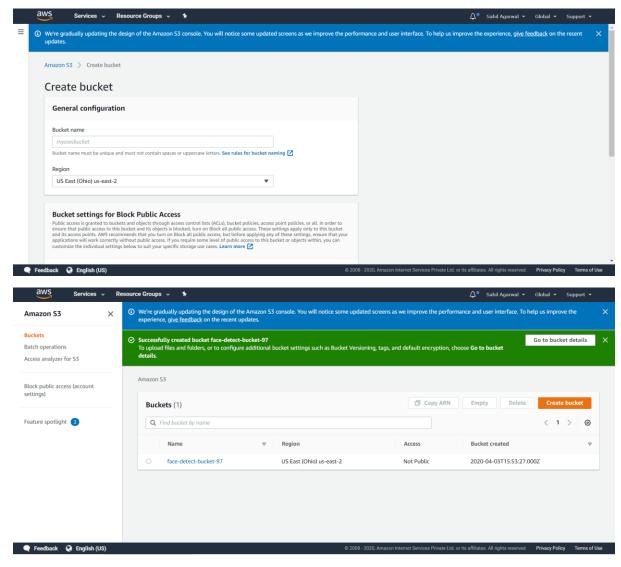


10. Logged in EC2 black screen

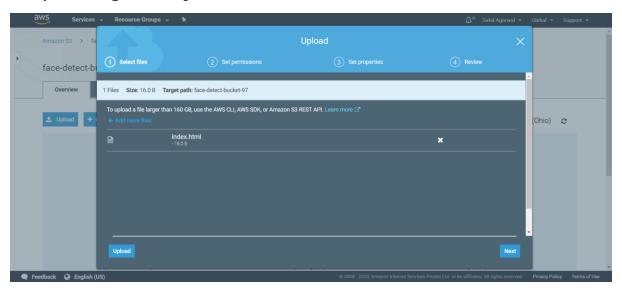


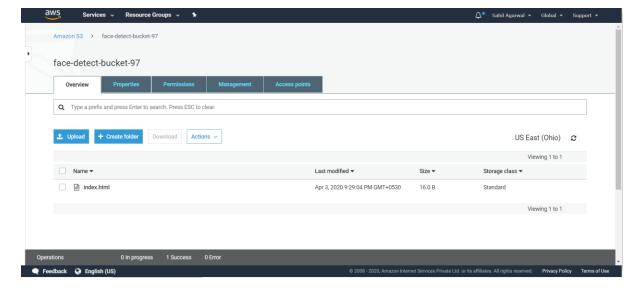
Screenshots needed for S3

1.Create bucket

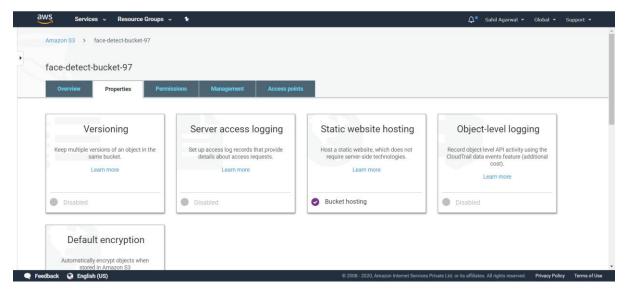


2. Uploading an Object

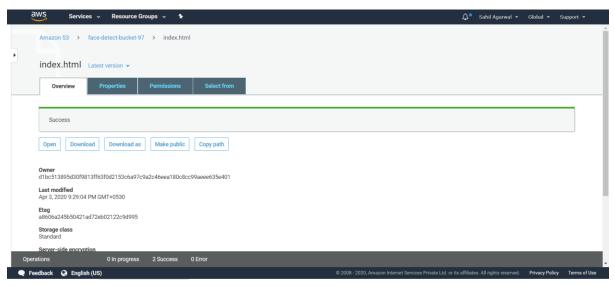




3. Enabling Static Website



4. Making the Object Public



5. Checking the S3 link on the browser



Screenshots needed for EC2 & S3

1. Installing aws-sdk

```
./composer.json has been updated
Loading composer repositories with package information
Updating dependencies (including require-dev)
Package operations: 7 installs, 1 update, 0 removals

- Installing symfony/polyfill-mbstring (v1.15.0): Loading from cache

- Installing mtdowling/jmespath.php (2.5.0): Loading from cache

- Installing ralouphie/getallheaders (3.0.3): Loading from cache

- Installing psr/http-message (1.0.1): Loading from cache

- Installing guzzlehttp/psr7 (1.6.1): Loading from cache

- Installing guzzlehttp/guzzle (6.5.2): Loading from cache

- Updating aws/aws-sdk-php (2.8.31 => 3.134.3): Loading from cache

guzzlehttp/psr7 suggests installing zendframework/zend-httphandlerrunner (Emit P SR-7 responses)
guzzlehttp/guzzle suggests installing psr/log (Required for using the Log middle ware)
guzzlehttp/guzzle suggests installing ext-intl (Required for Internationalized D omain Name (IDN) support)
Package guzzle/guzzle is abandoned, you should avoid using it. Use guzzlehttp/guzzle instead.
Writing lock file
Generating autoload files
il package you are using is looking for funding.
Use the `composer fund` command to find out more!
```

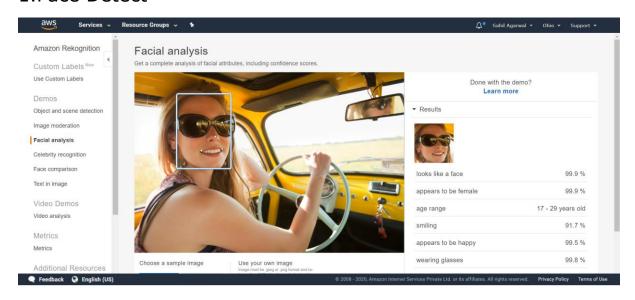
2.index.php file code

3. Upload success screenshot

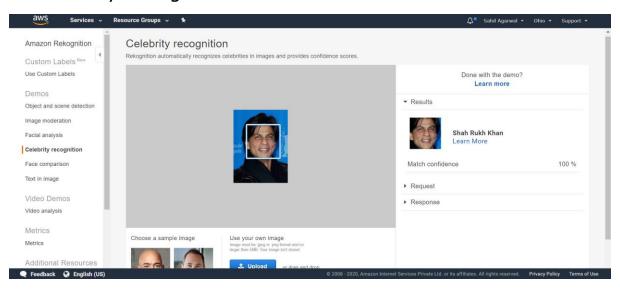
```
dec2-user@ip-172-31-35-197:/var/www/html/face
                                                                                  ×
                       Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-35-197 ~]$ cd /var/www/html
[ec2-user@ip-172-31-35-197 html]$ cd face
[ec2-user@ip-172-31-35-197 face]$ ls
45896021.cms composer.json composer.lock index.php sample.jpg vendor
[ec2-user@ip-172-31-35-197 face]$ sudo php index.php
Cannot read credentials from /root/.aws/credentials
[ec2-user@ip-172-31-35-197 face]$ sudo vim index.php
[ec2-user@ip-172-31-35-197 face]$ sudo php index.php
PHP Parse error: syntax error, unexpected ''secret'' (T_CONG), expecting ']' in /var/www/html/face/index.php on line 48
                                                             (T CONSTANT ENCAPSED STRIN
[ec2-user@ip-172-31-35-197 face]$ sudo vim index.php
[ec2-user@ip-172-31-35-197 face]$ sudo php index.php
Cannot read credentials from /root/.aws/credentials
[ec2-user@ip-172-31-35-197 face]$ ^C
[ec2-user@ip-172-31-35-197 face]$ sudo vim index.php
[ec2-user@ip-172-31-35-197 face]$ sudo php index.php
Image upload done... Here is the URL: https://face-detect-bucket-97.s3.us-east-2
amazonaws.com/sample.jpgTotally there are 9 faces[ec2-user@ip-172-31-35-197 fac.
```

Screenshots needed for Rekognition

1.Face Detect



2. Celebrity Recognition



3. Face Compare



4. Text in Image

