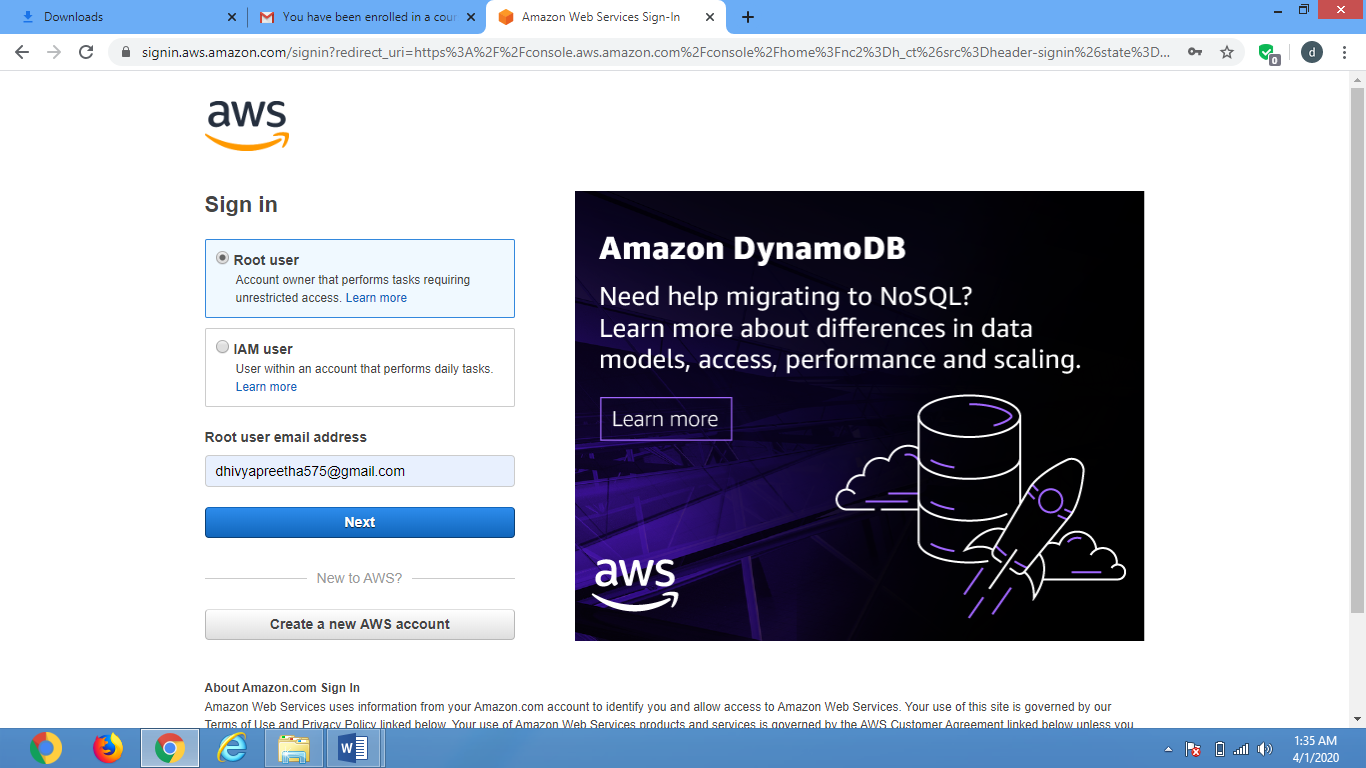
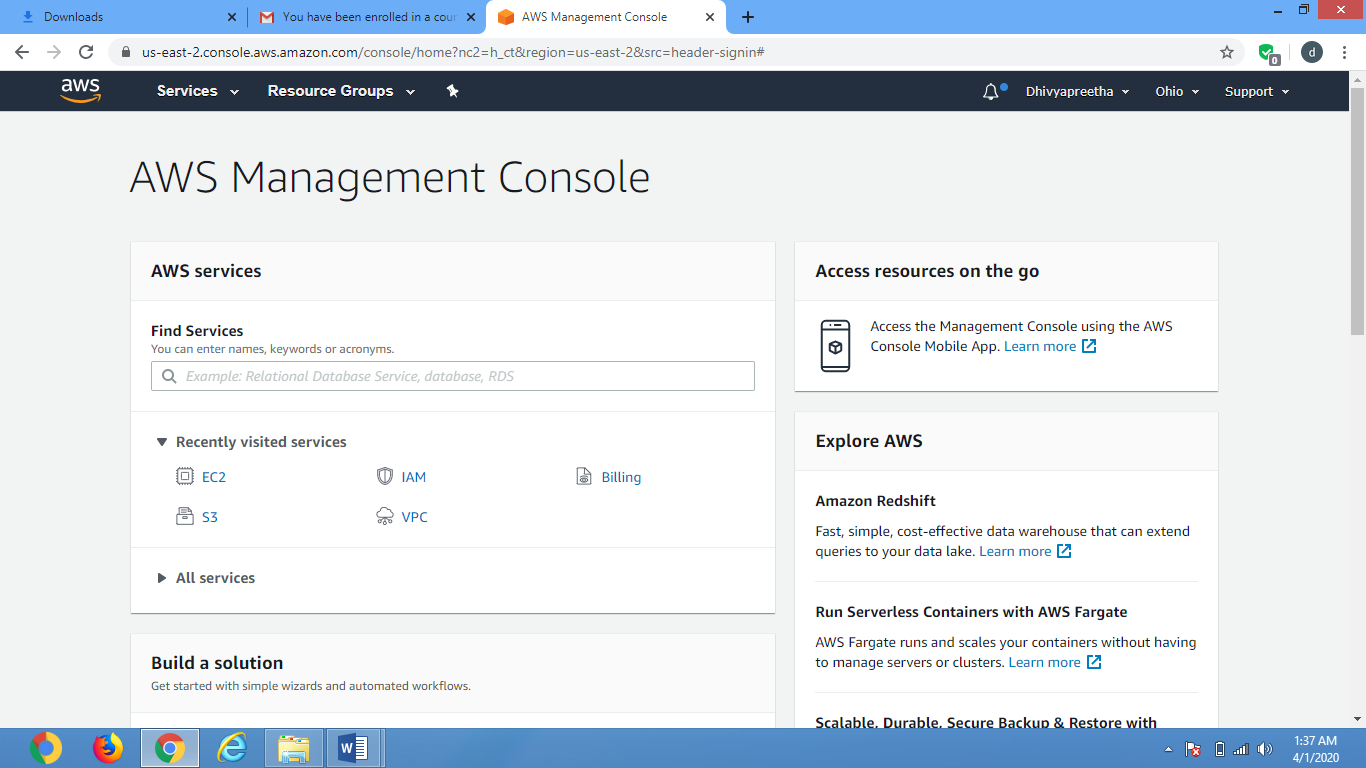
**BUILDING A FACE DETECTION AWS APP**

**NAME**:S.Dhivya Preetha

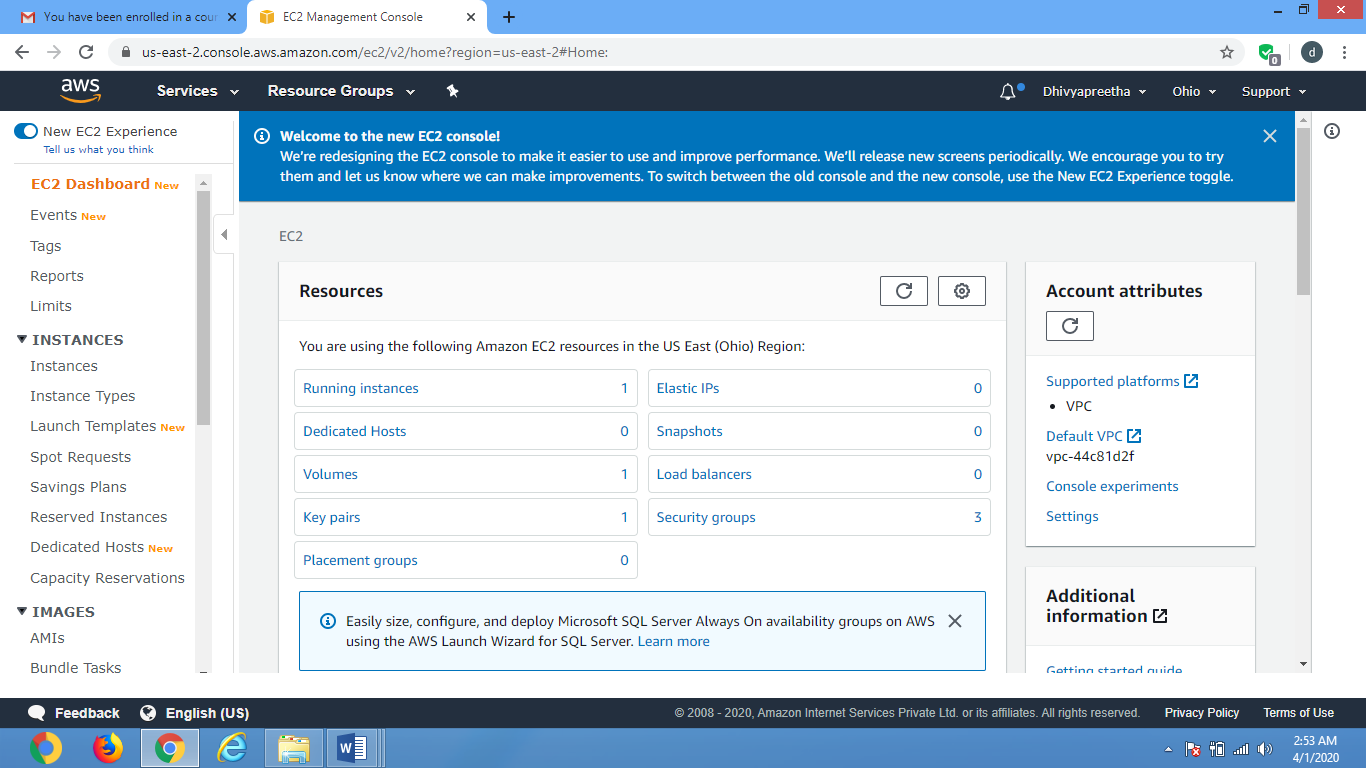
**e-mail:** dhivyapreetha575@gmail.com

**Login to AWS**

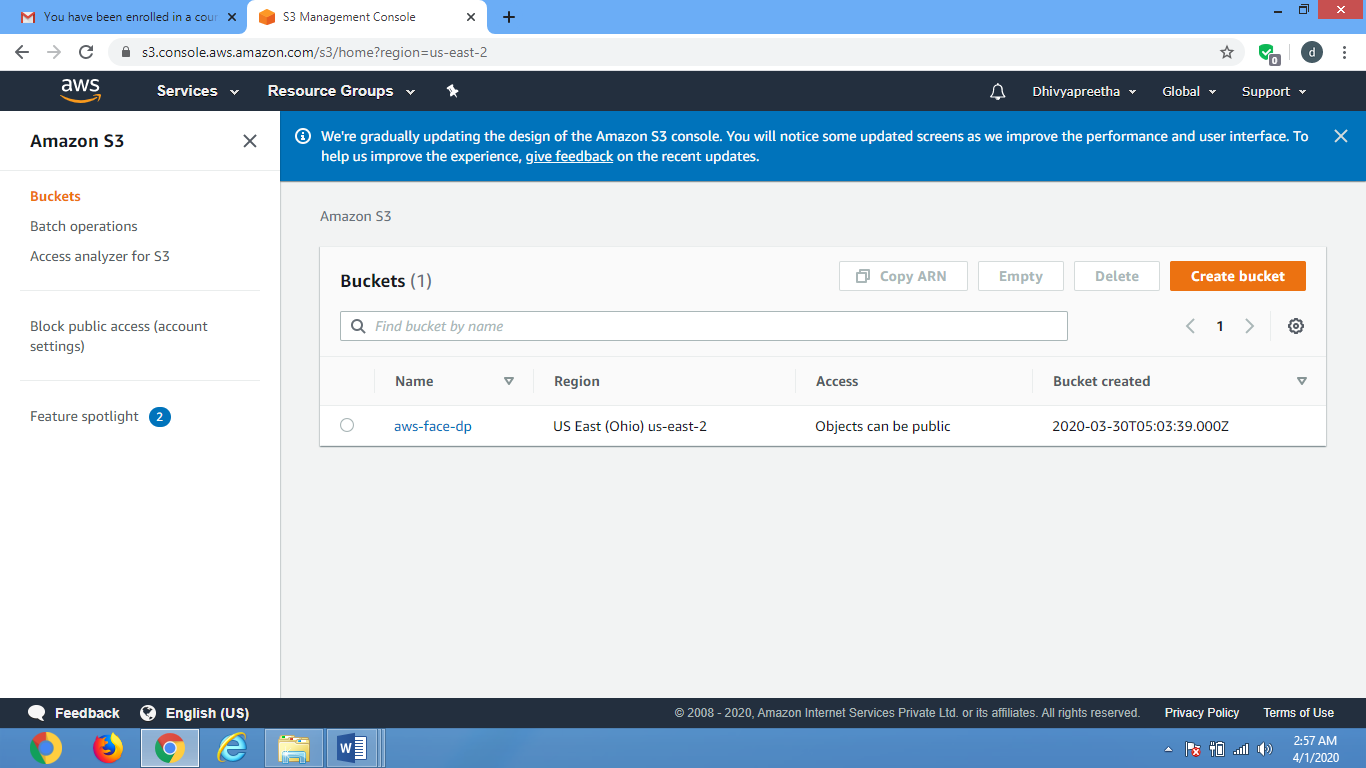




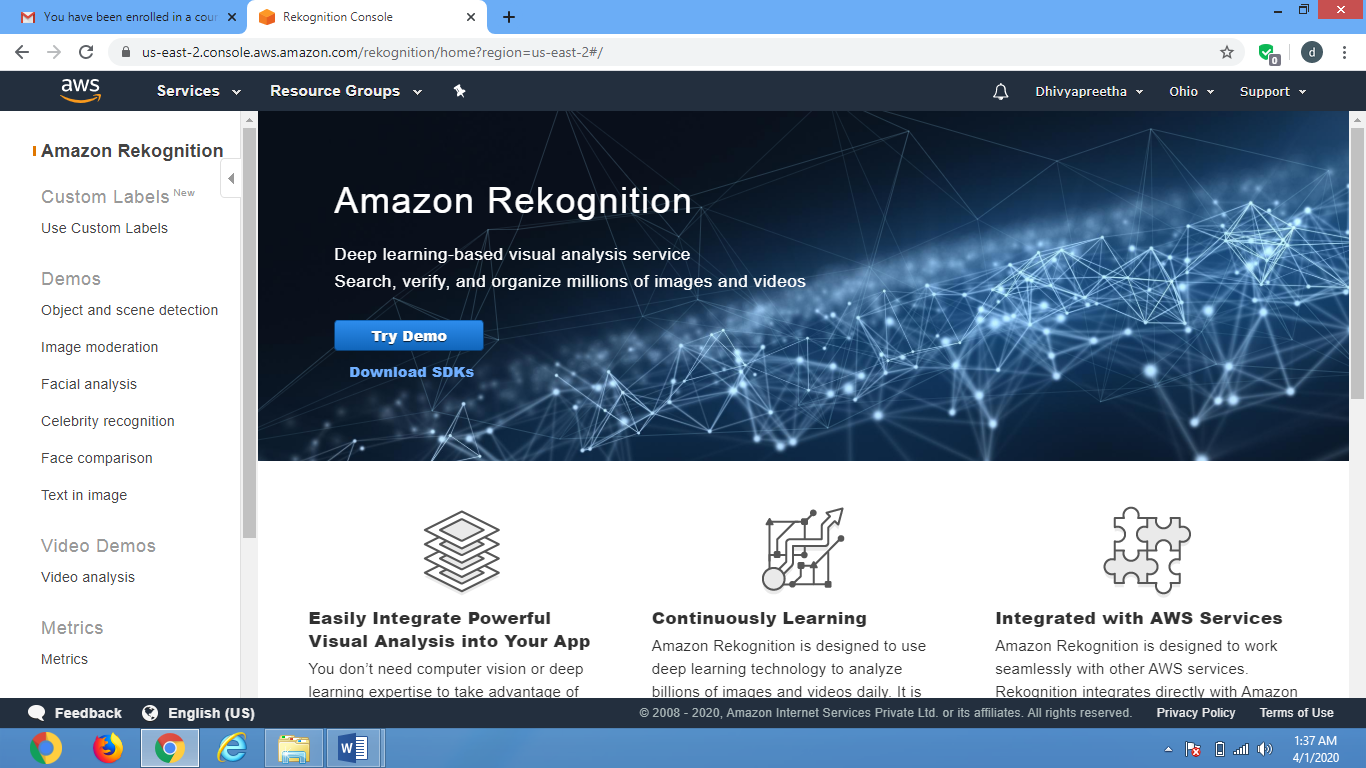
**EC2 Dashboard:**



**S3 Dashboard:**



**Amazon Rekognition:**

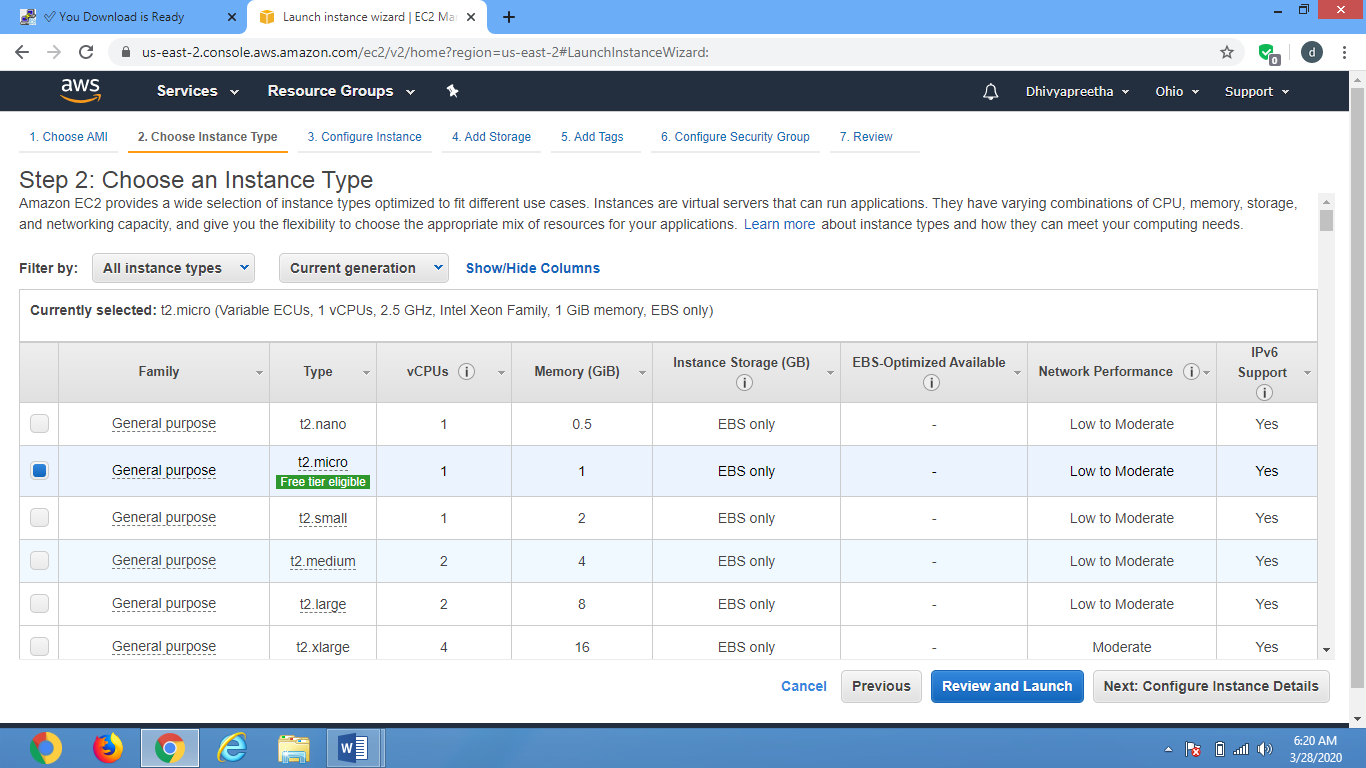


**Creating EC2 Instance:**

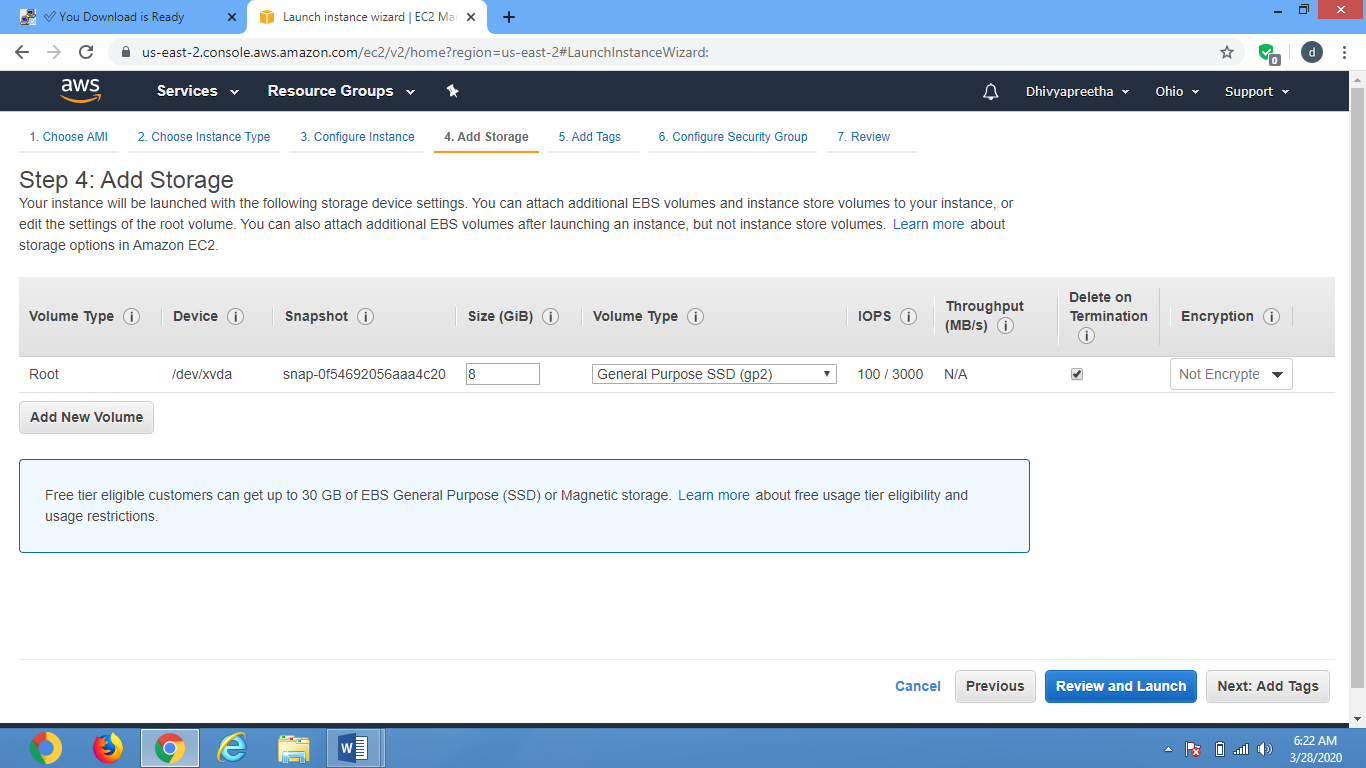
**Choosing AMI:**



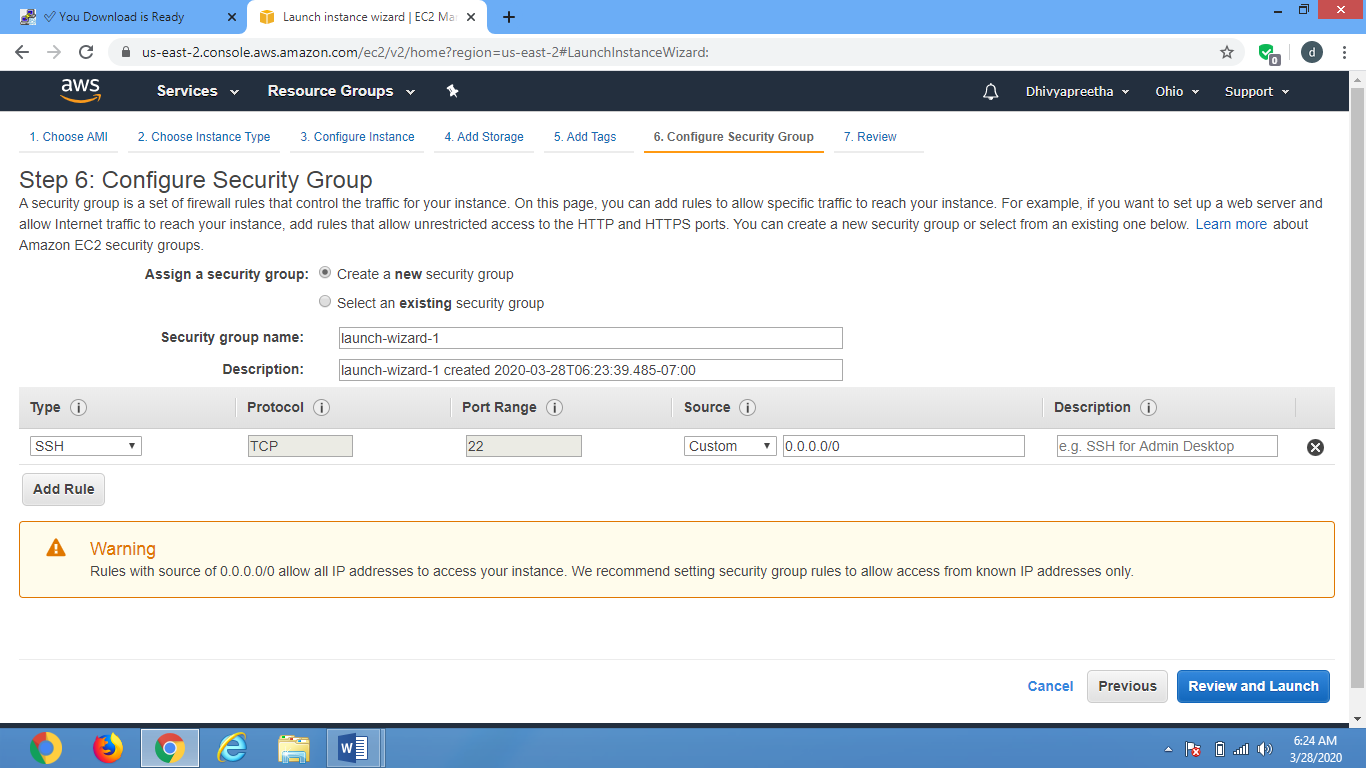
**Choosing an Instance type:**



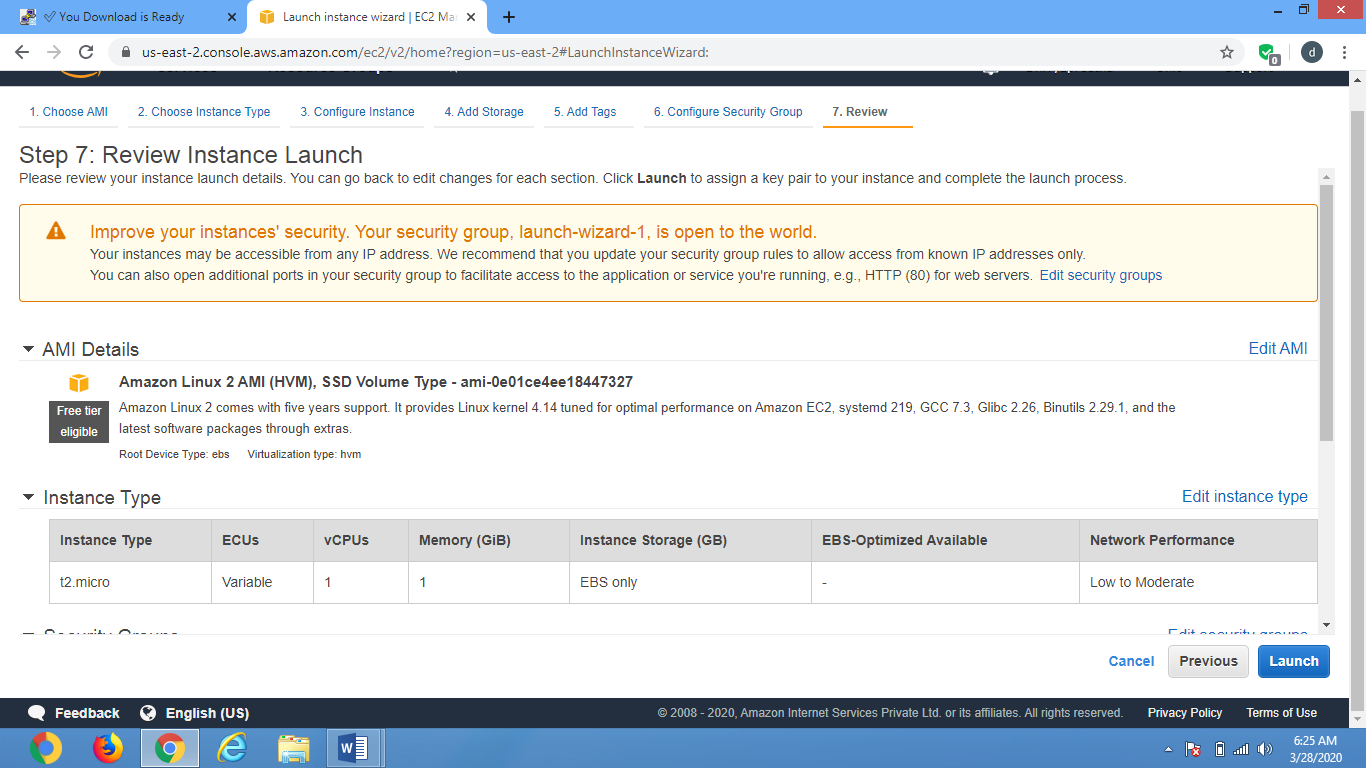
**Adding Storage :**



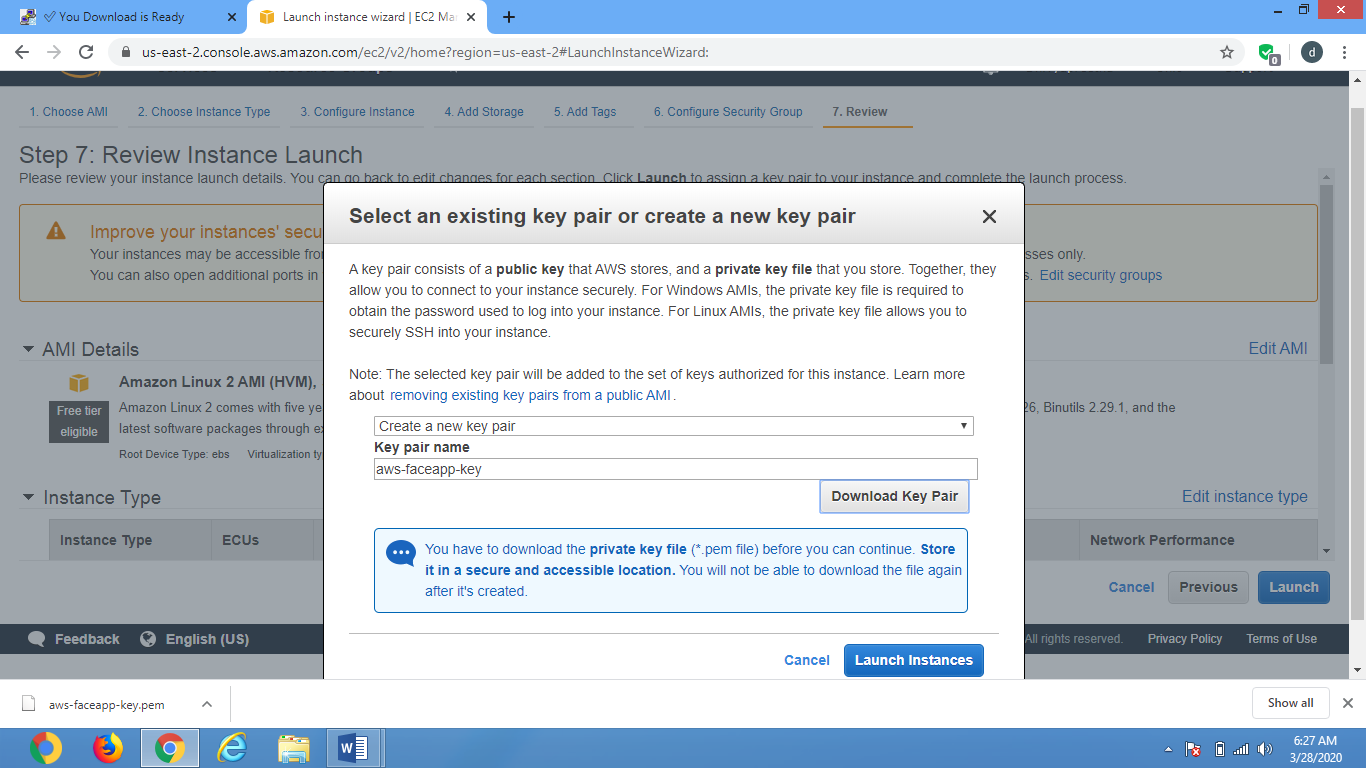
**Configuring Security Group :**



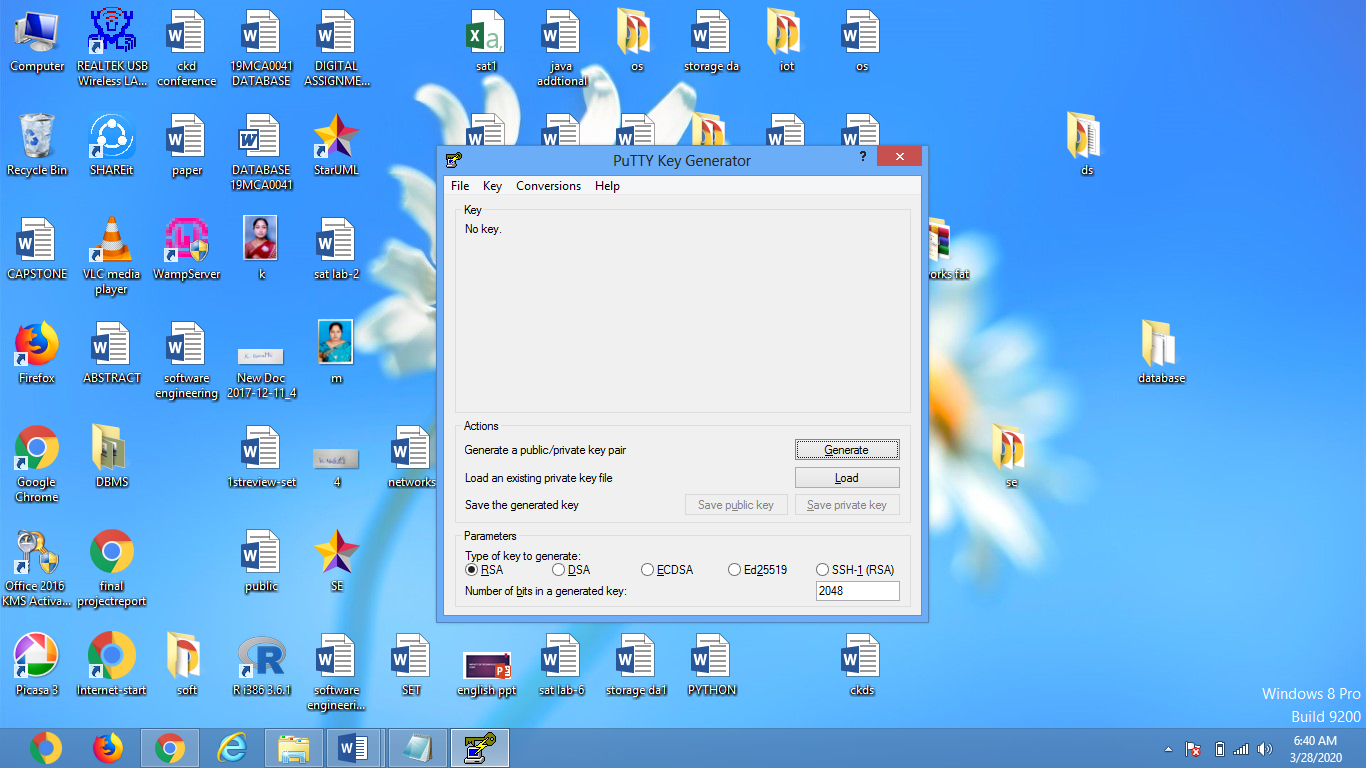
**Launching instance:**

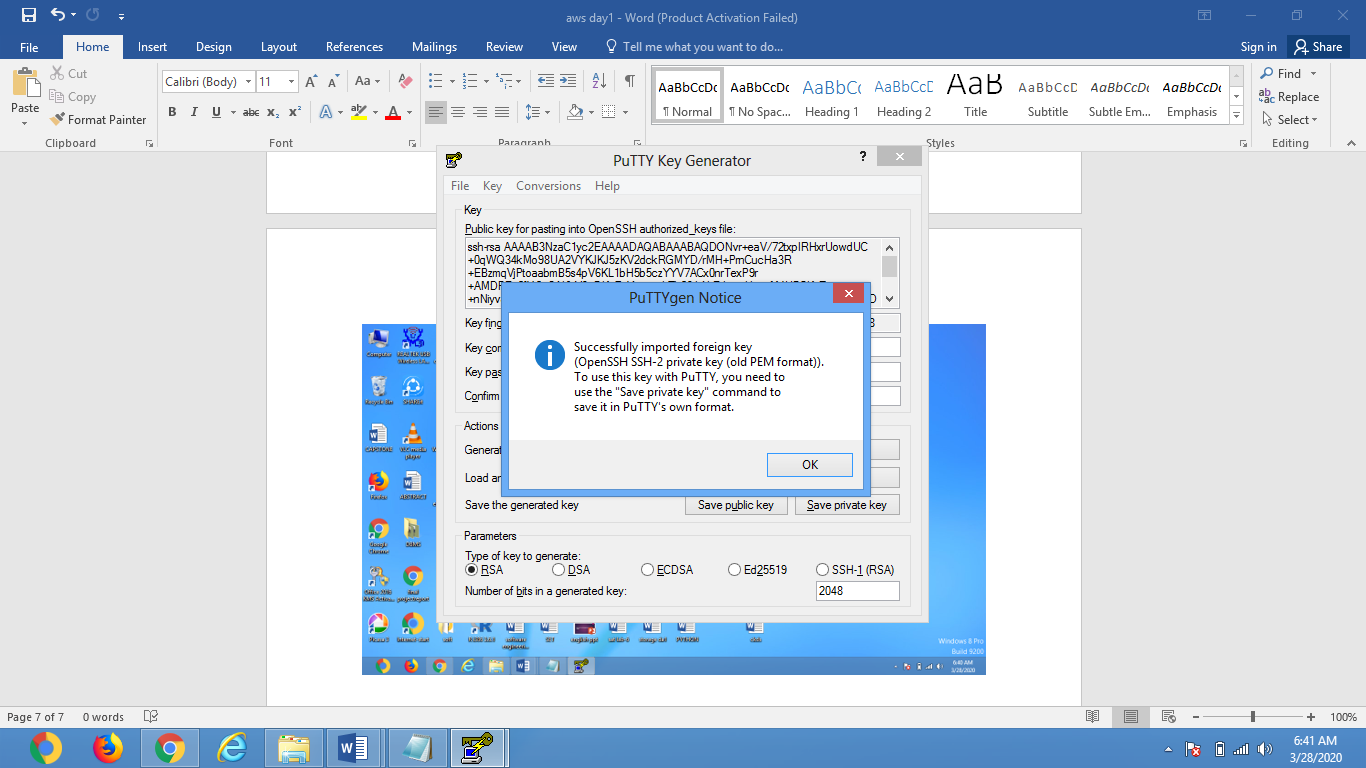


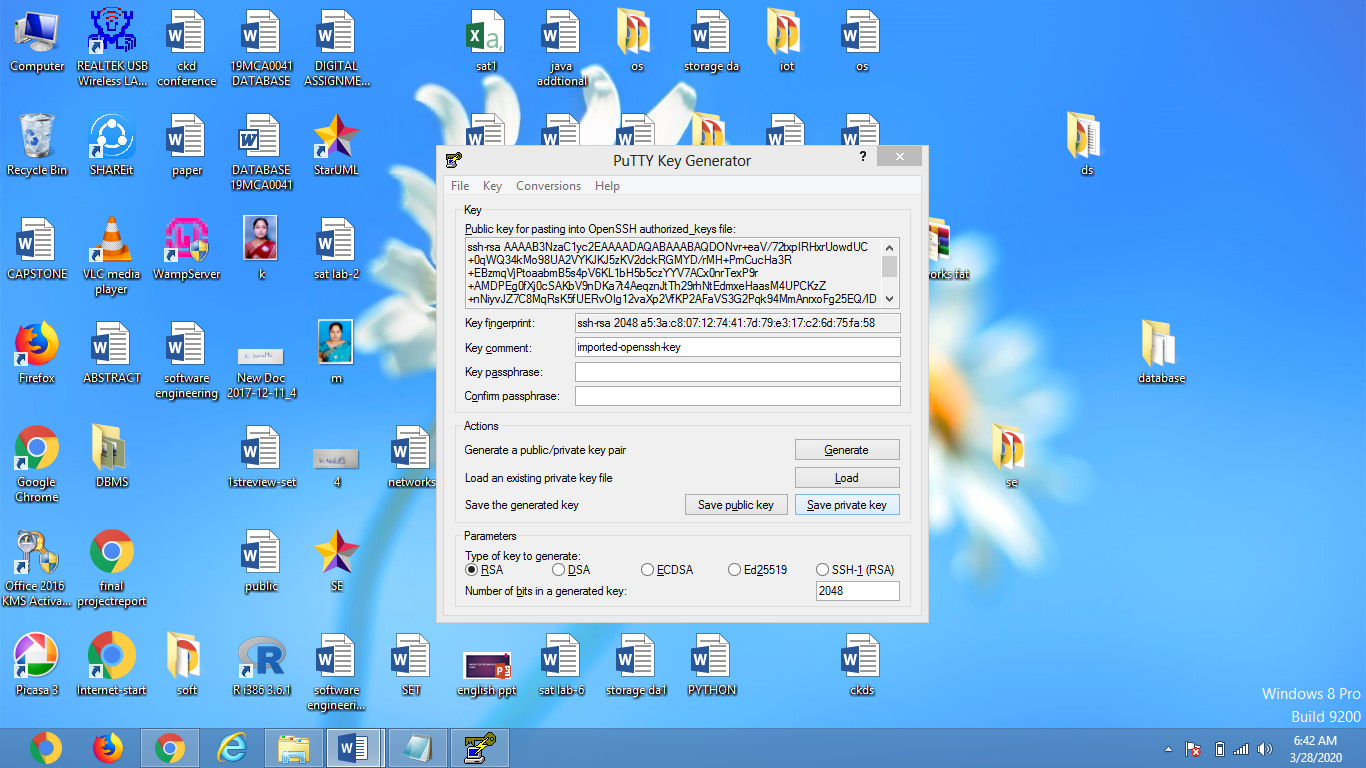
**Downloading Keypair:**

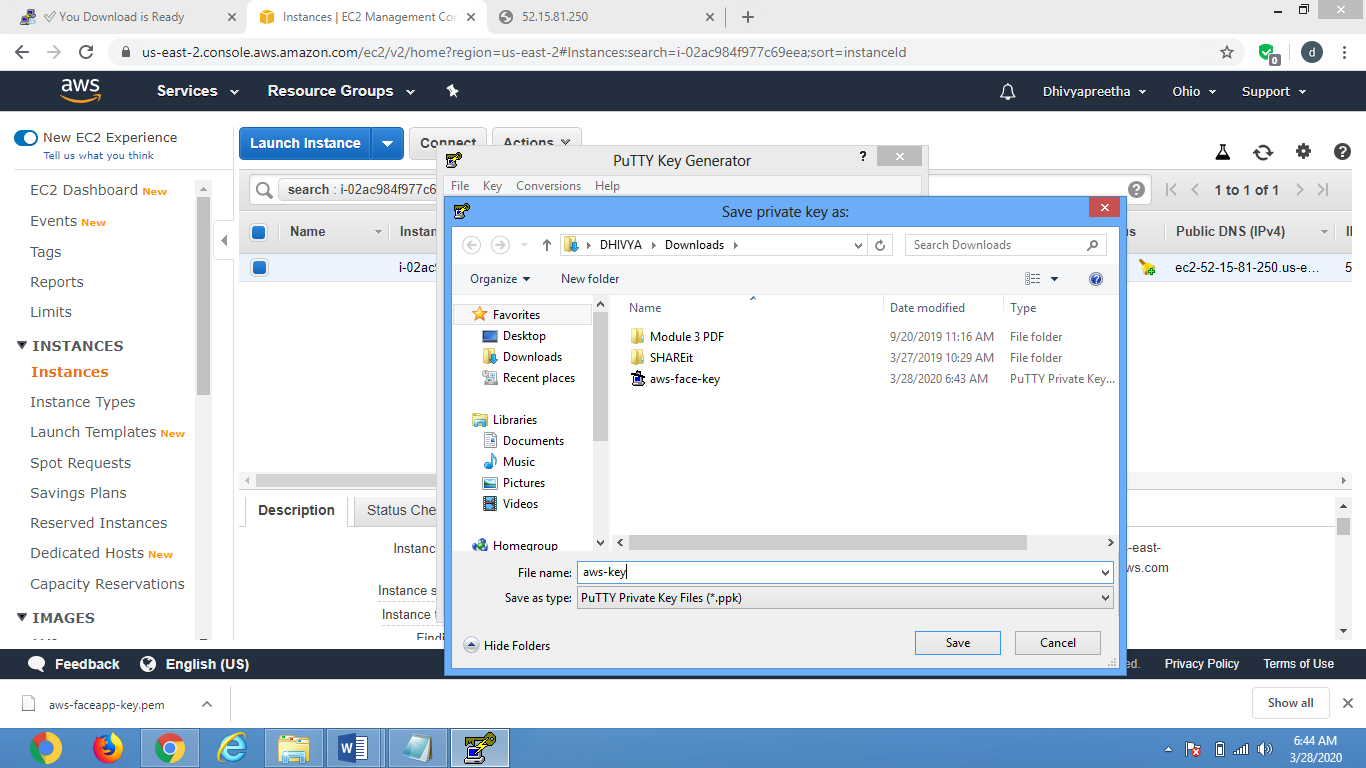


**Converting PEM to PPK using Puttygen:**

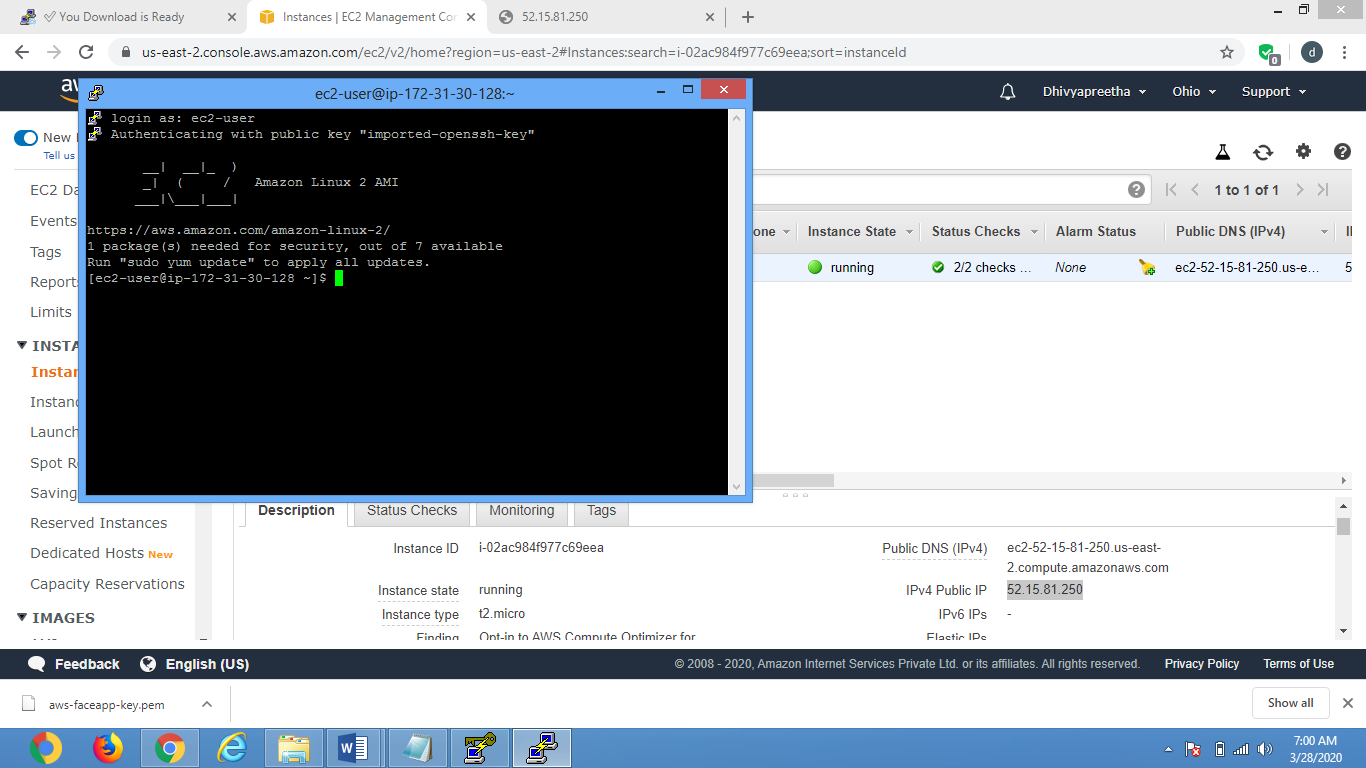


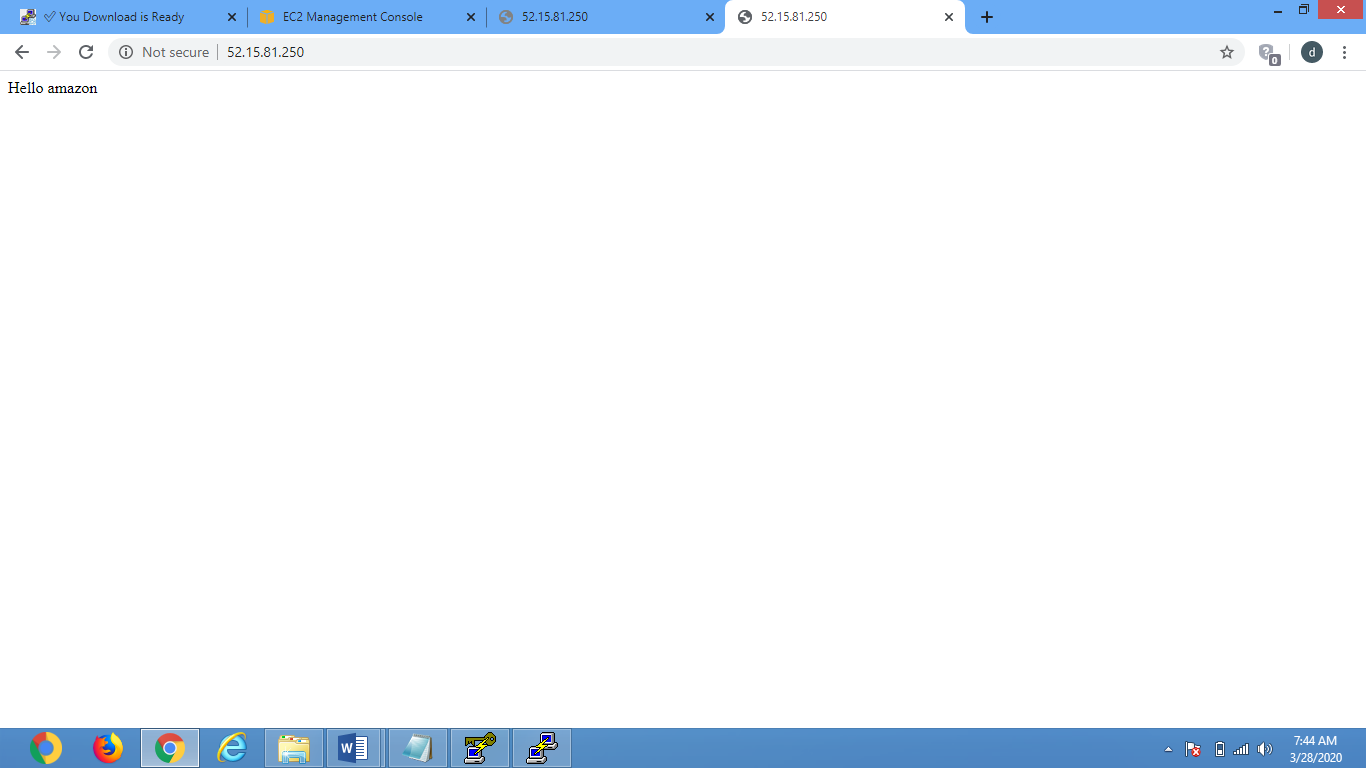






**Login to Putty:**

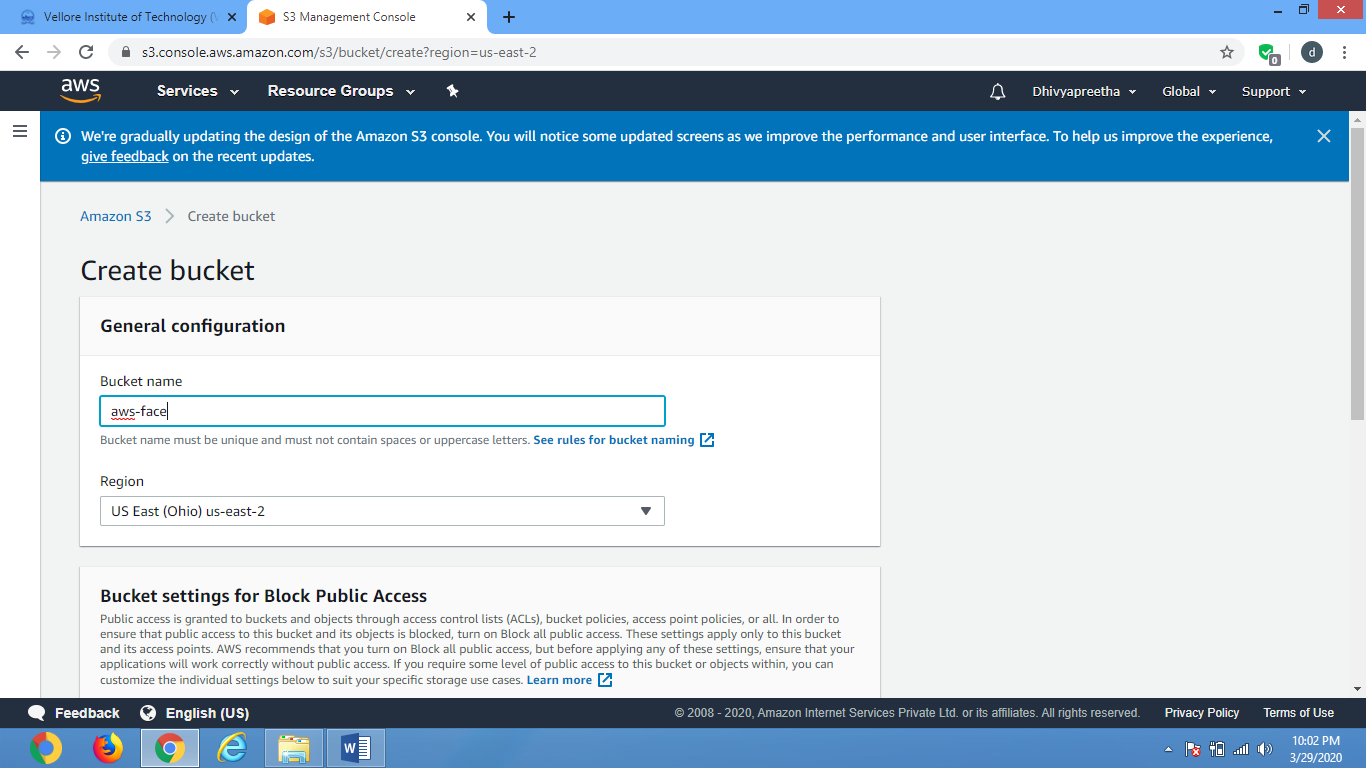


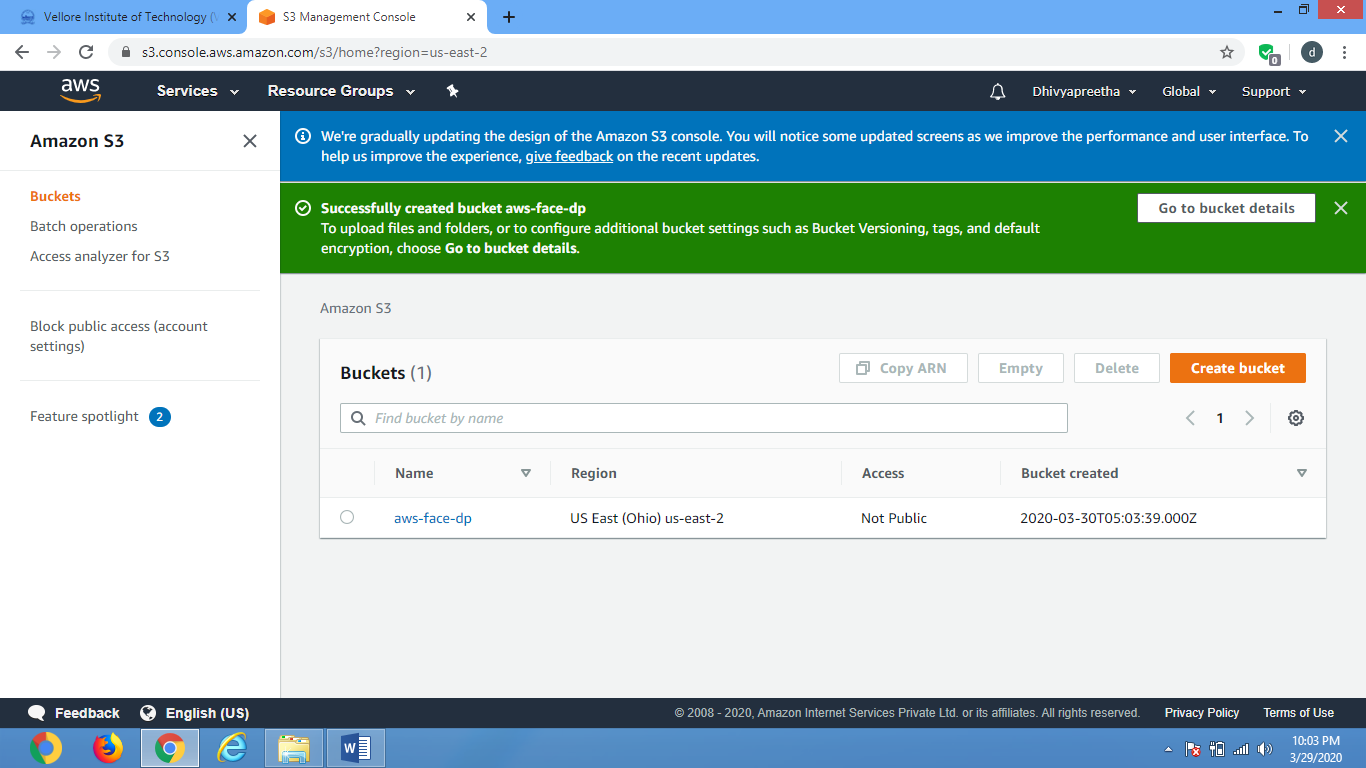


**DAY-2**

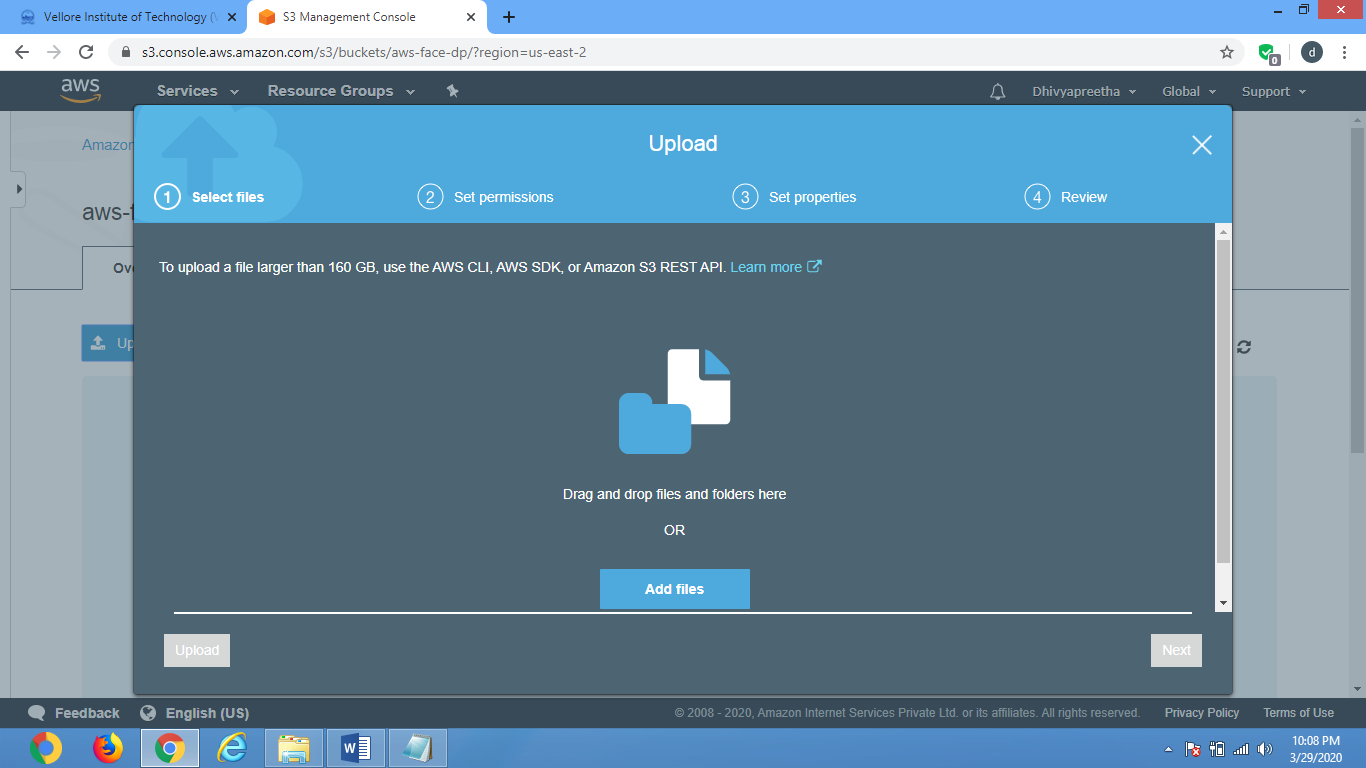
**A . Creating S3 Bucket:**

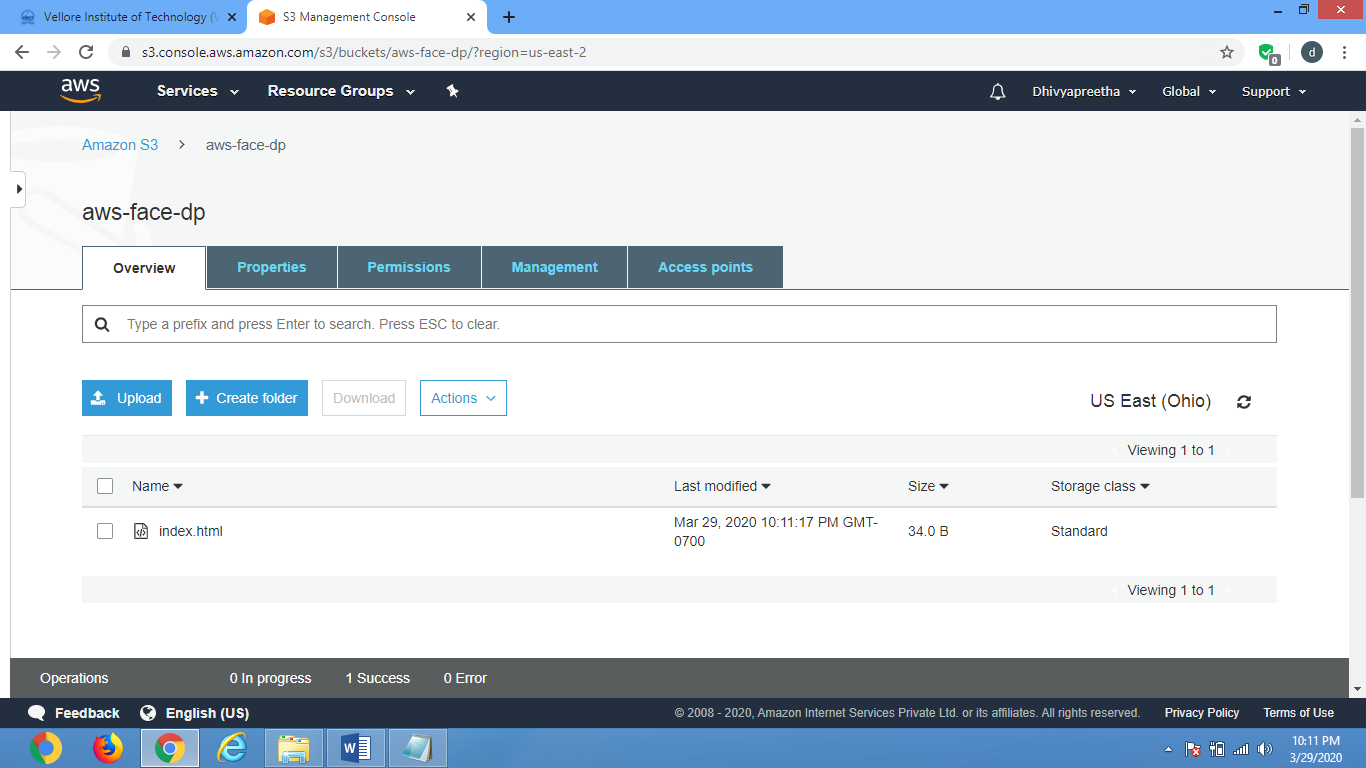
**Bucket name:** aws-face-dp

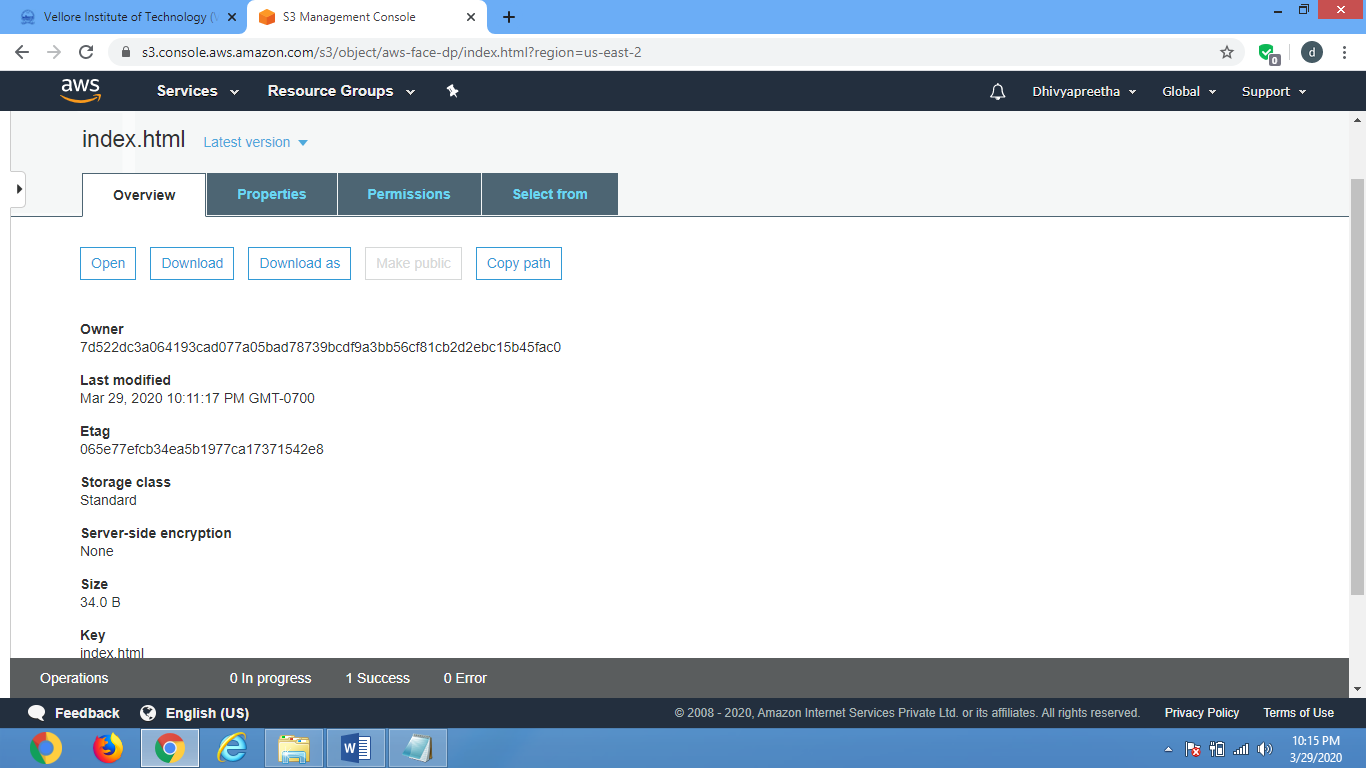




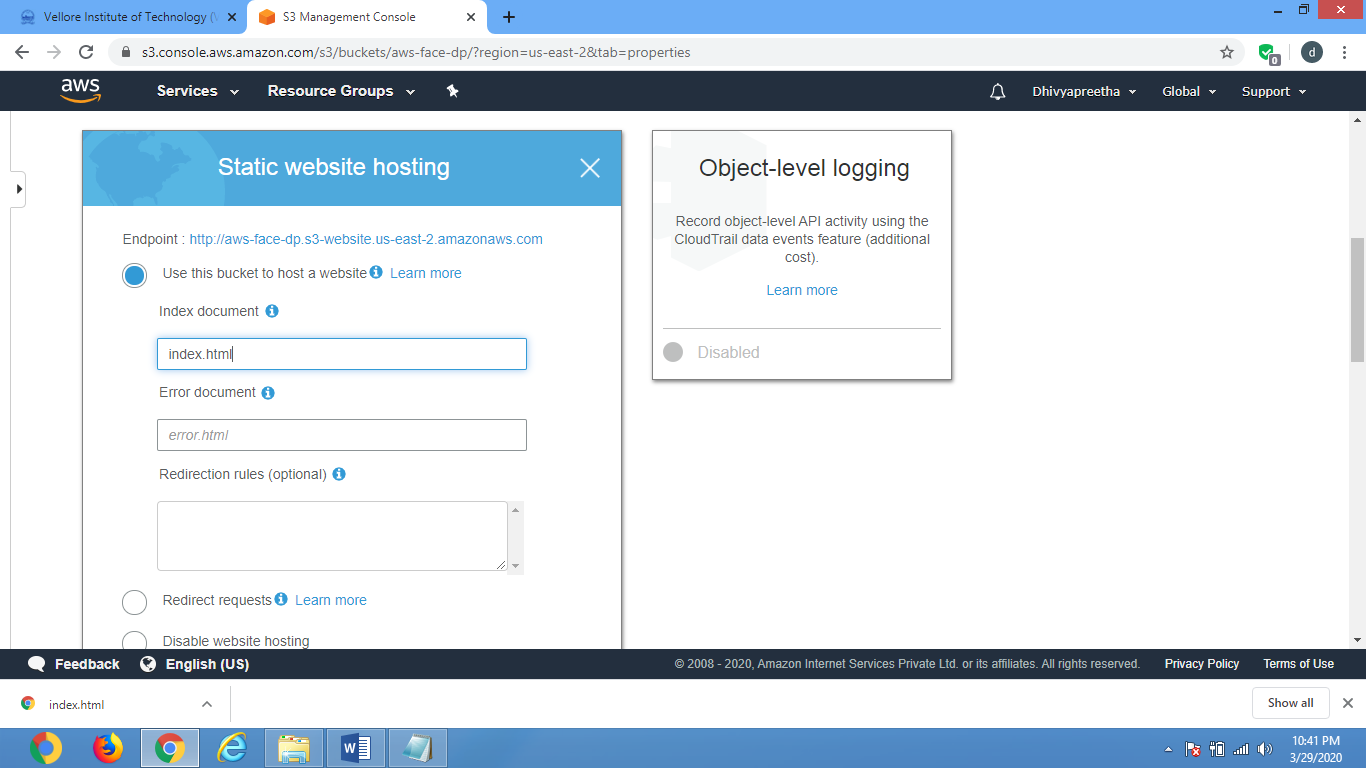
**B. Uploading an object:**



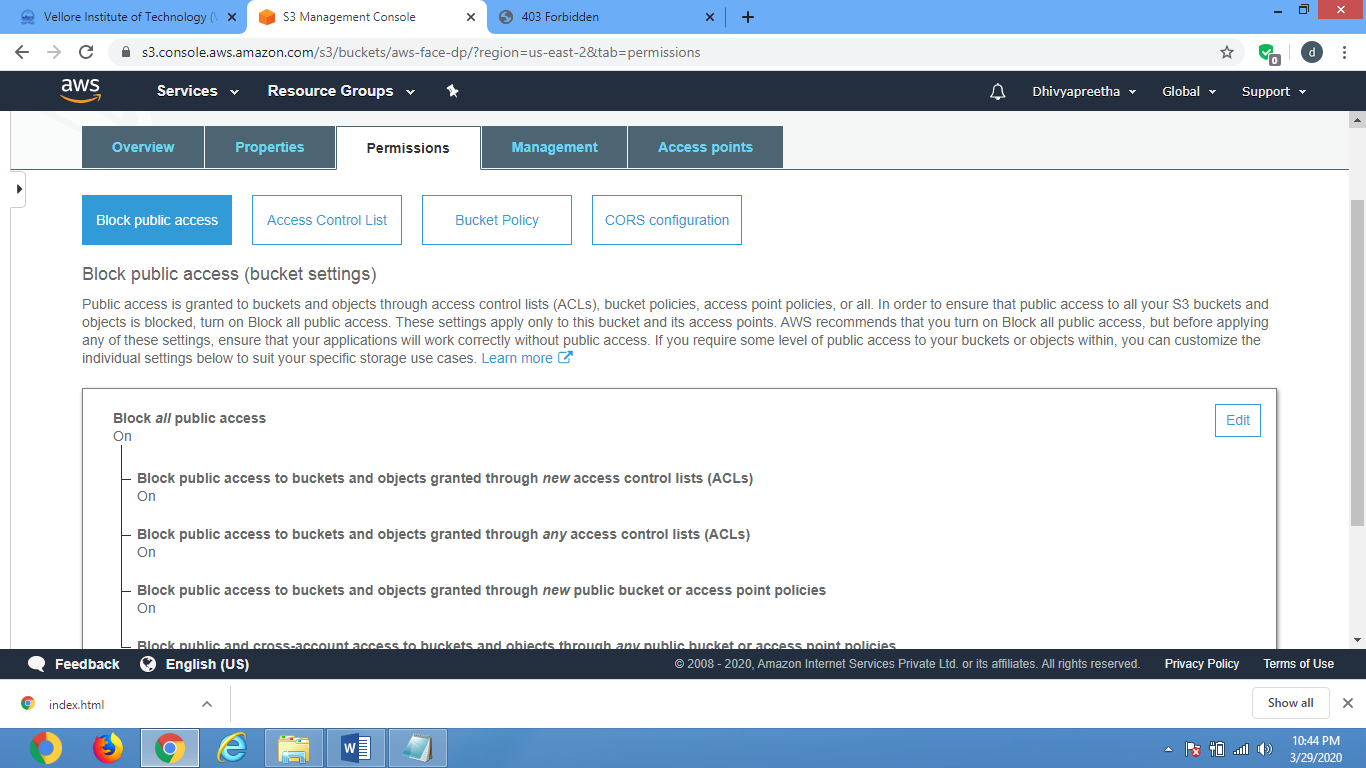


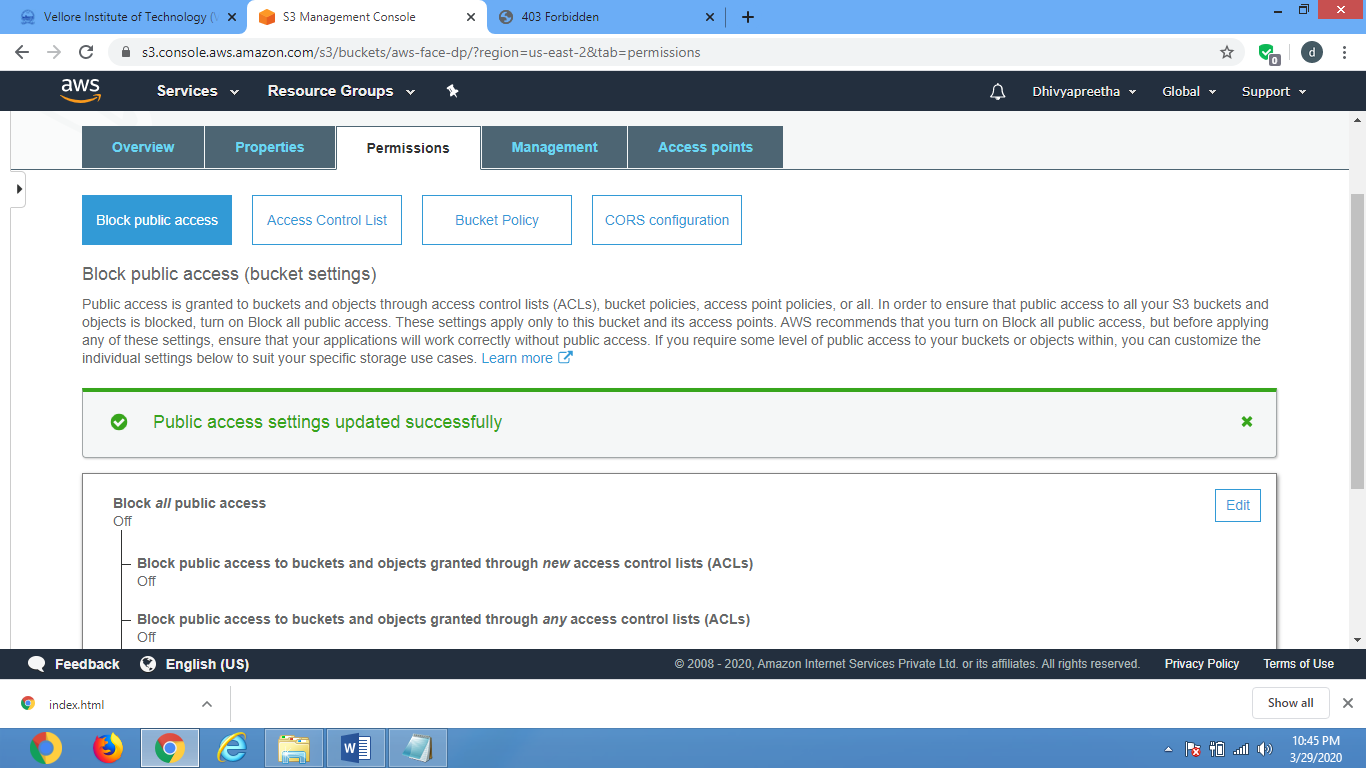


**C. Enabling static website hosting:**

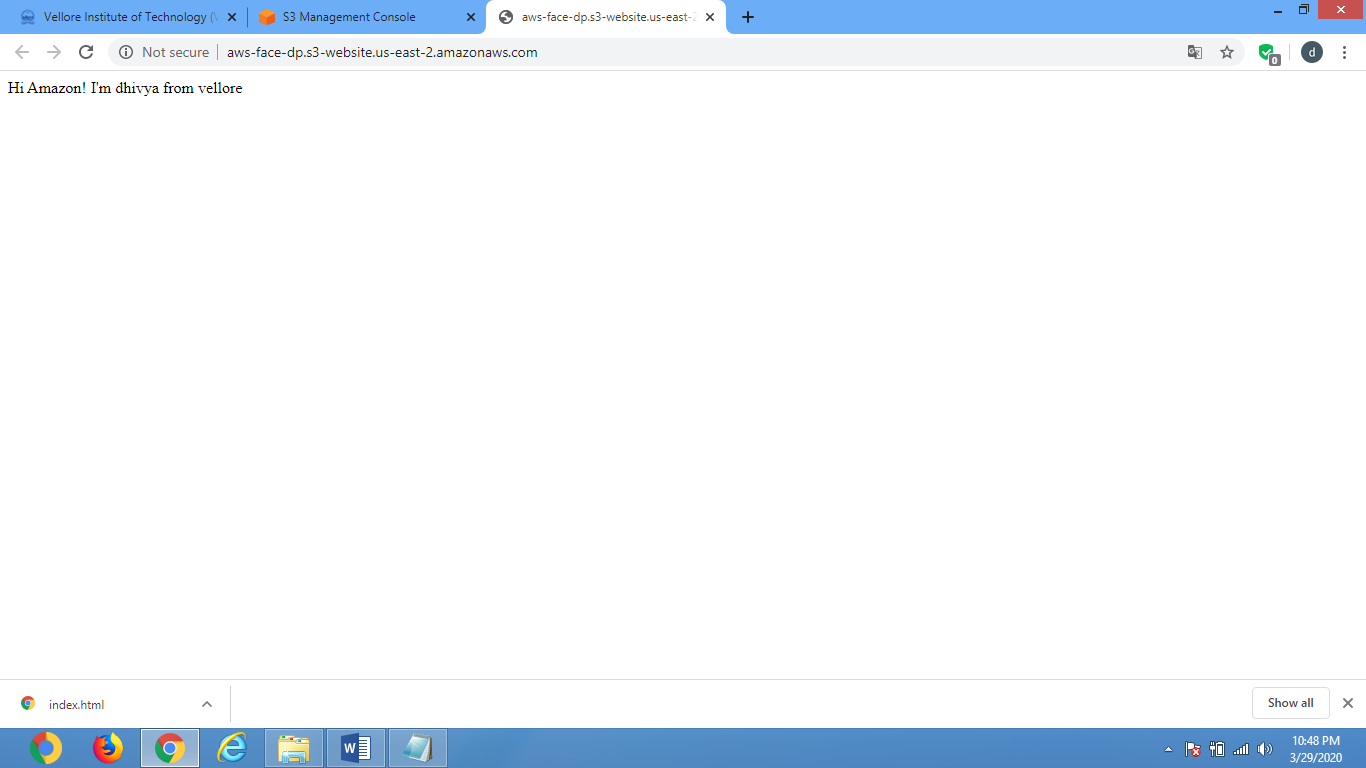


**D. Making the object as public:**





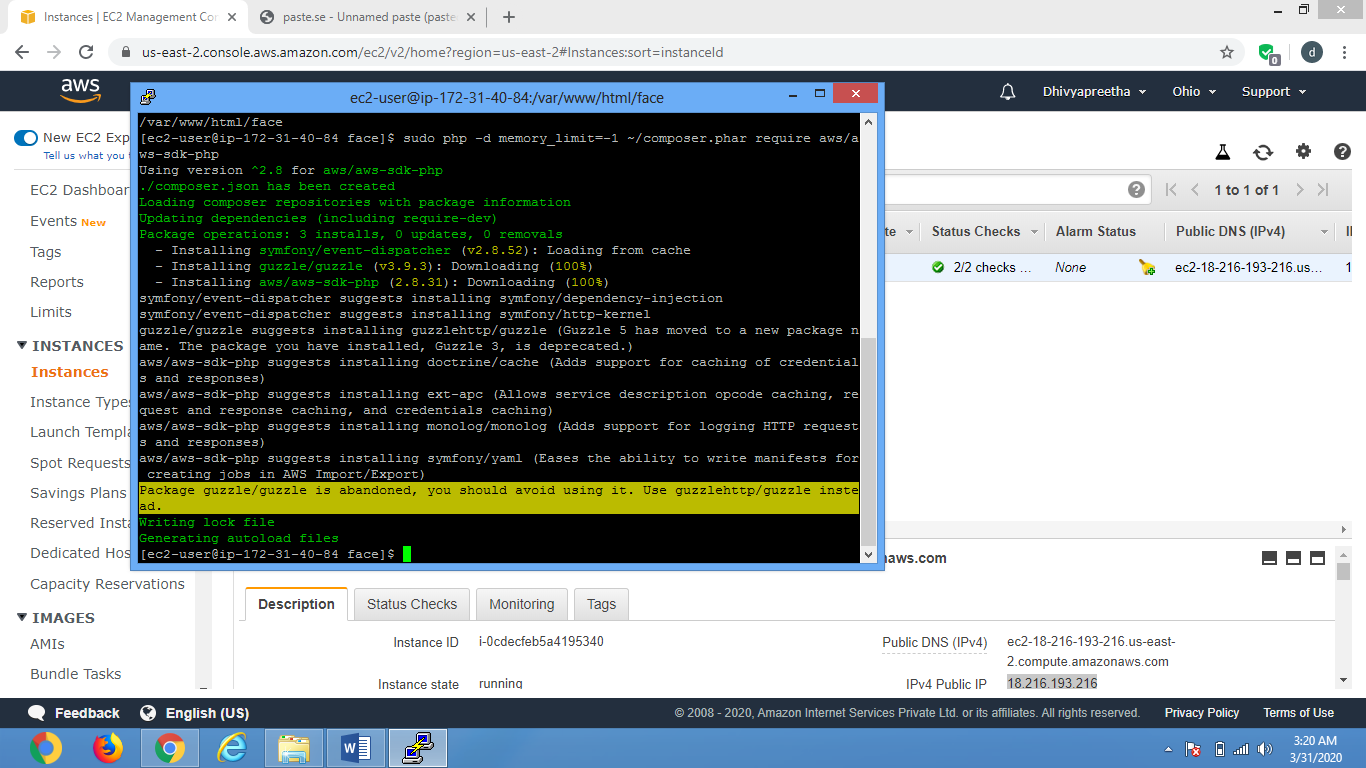
**E. Checking s3 link on the browser:**



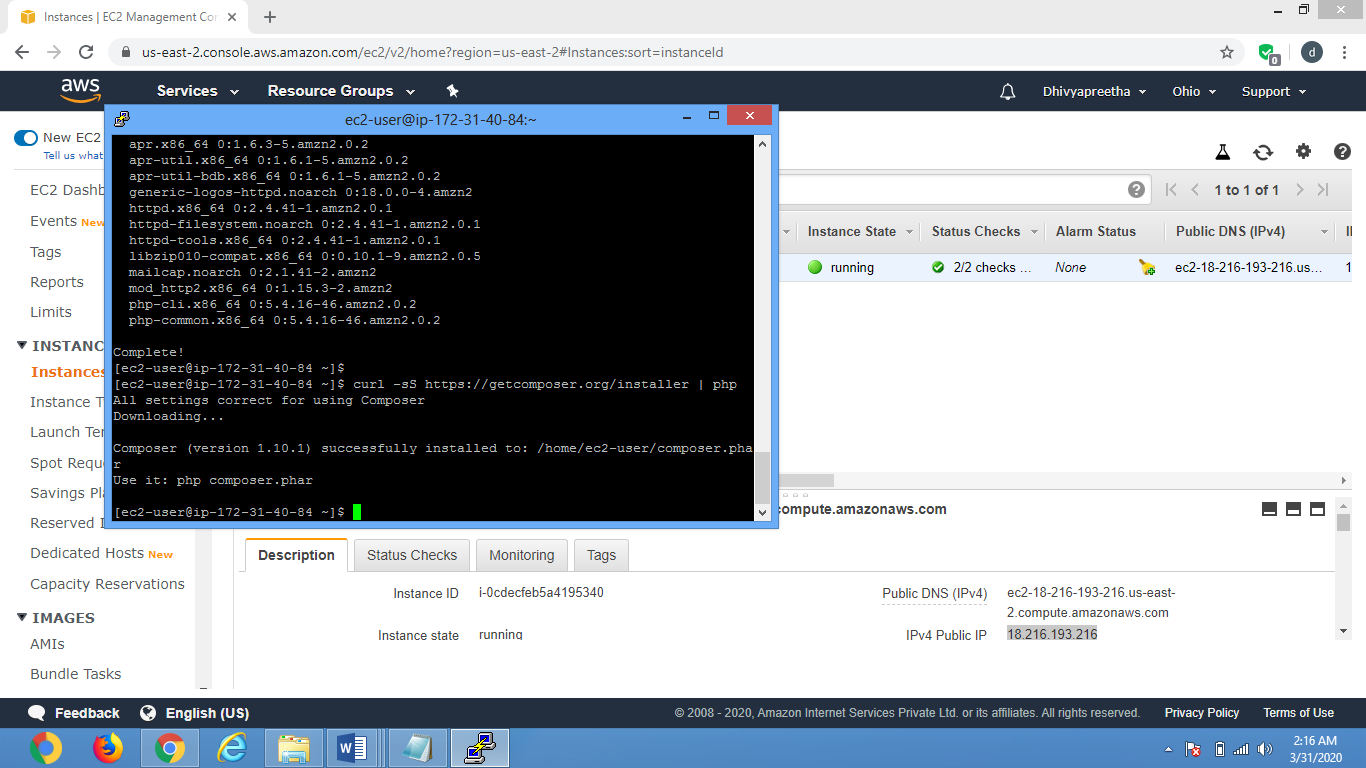
**DAY-3:**

**EC2 and S3**

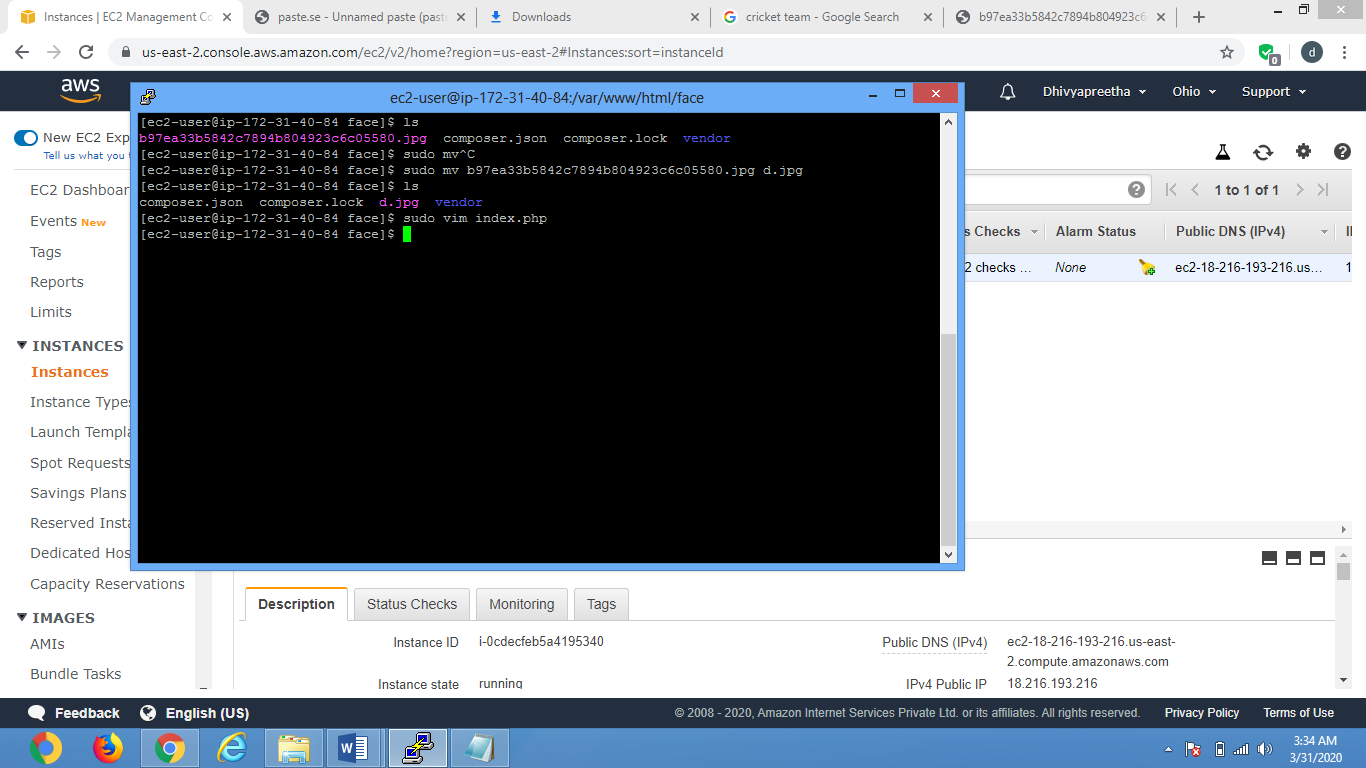
**Installing AWS-SDK:**

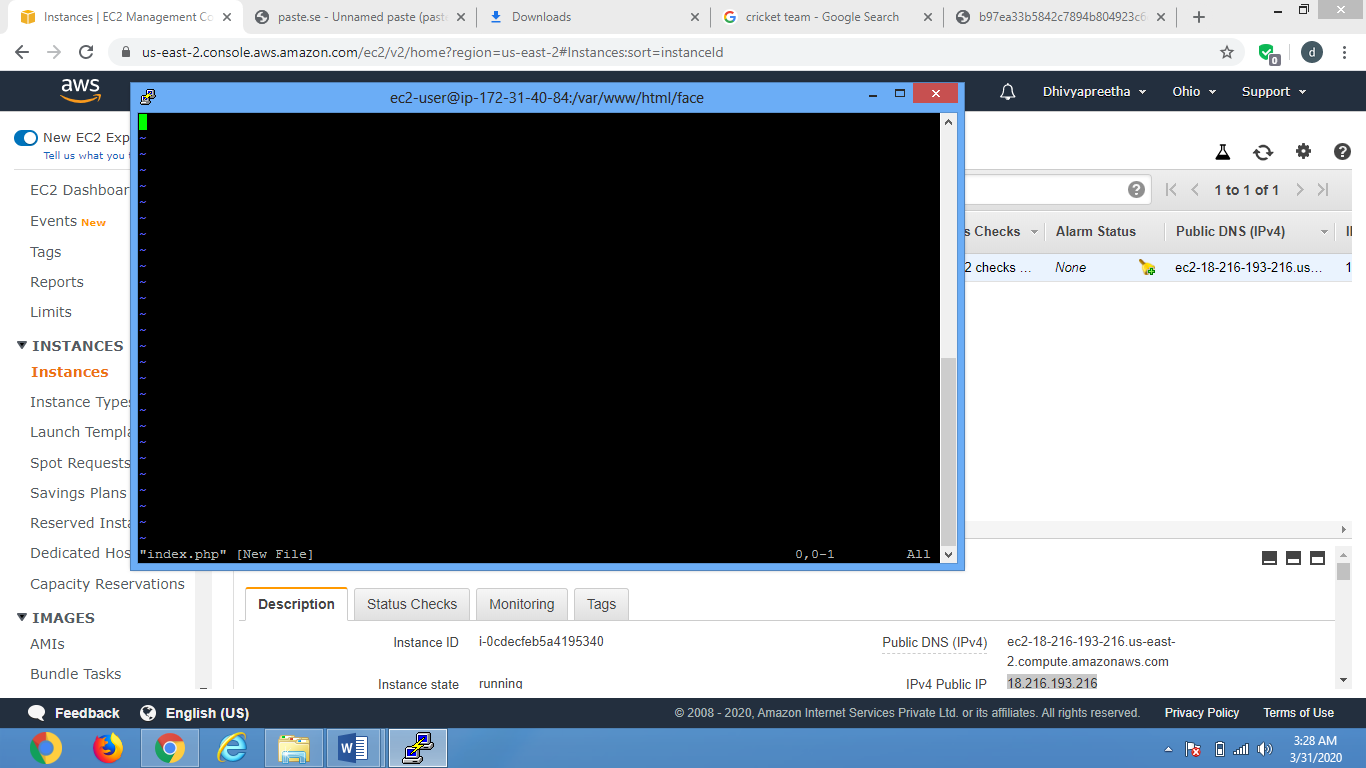


**Installing php:**

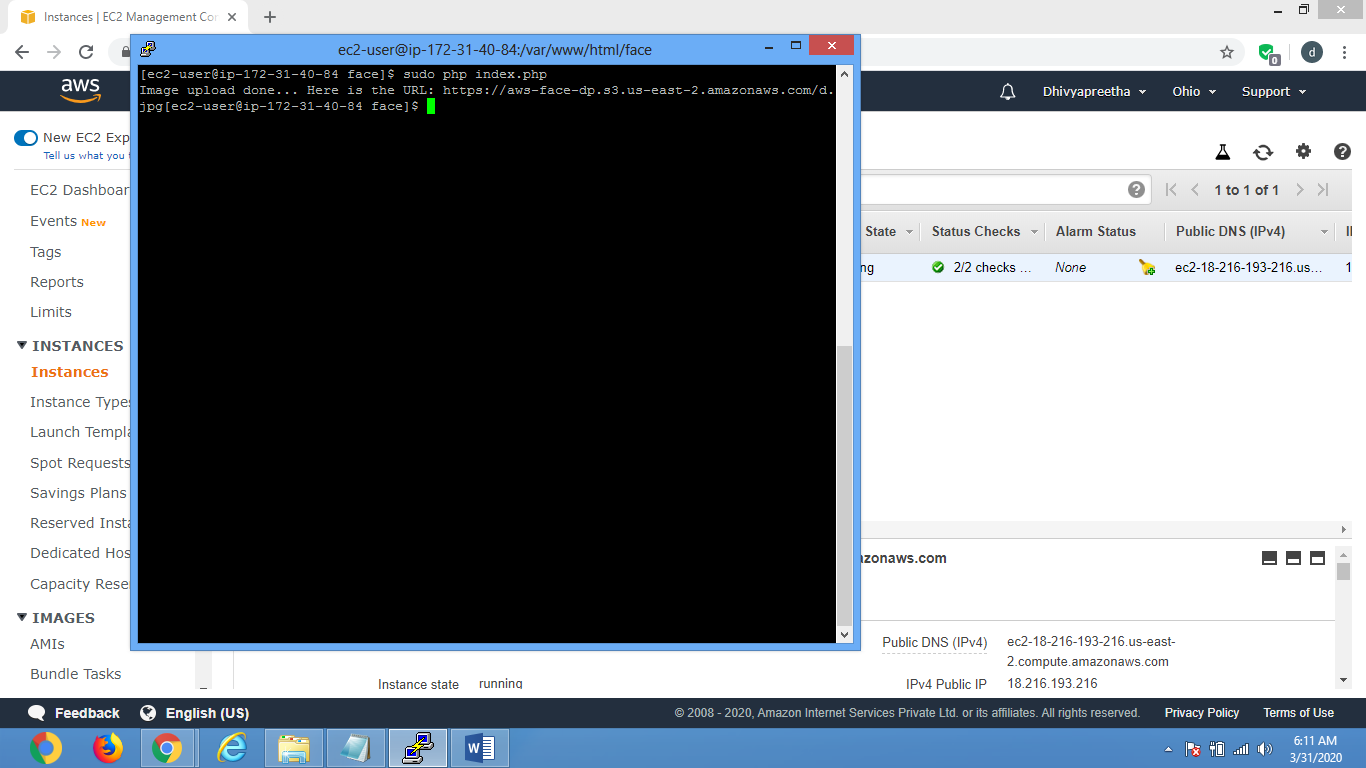


**Index.php file uploading:**



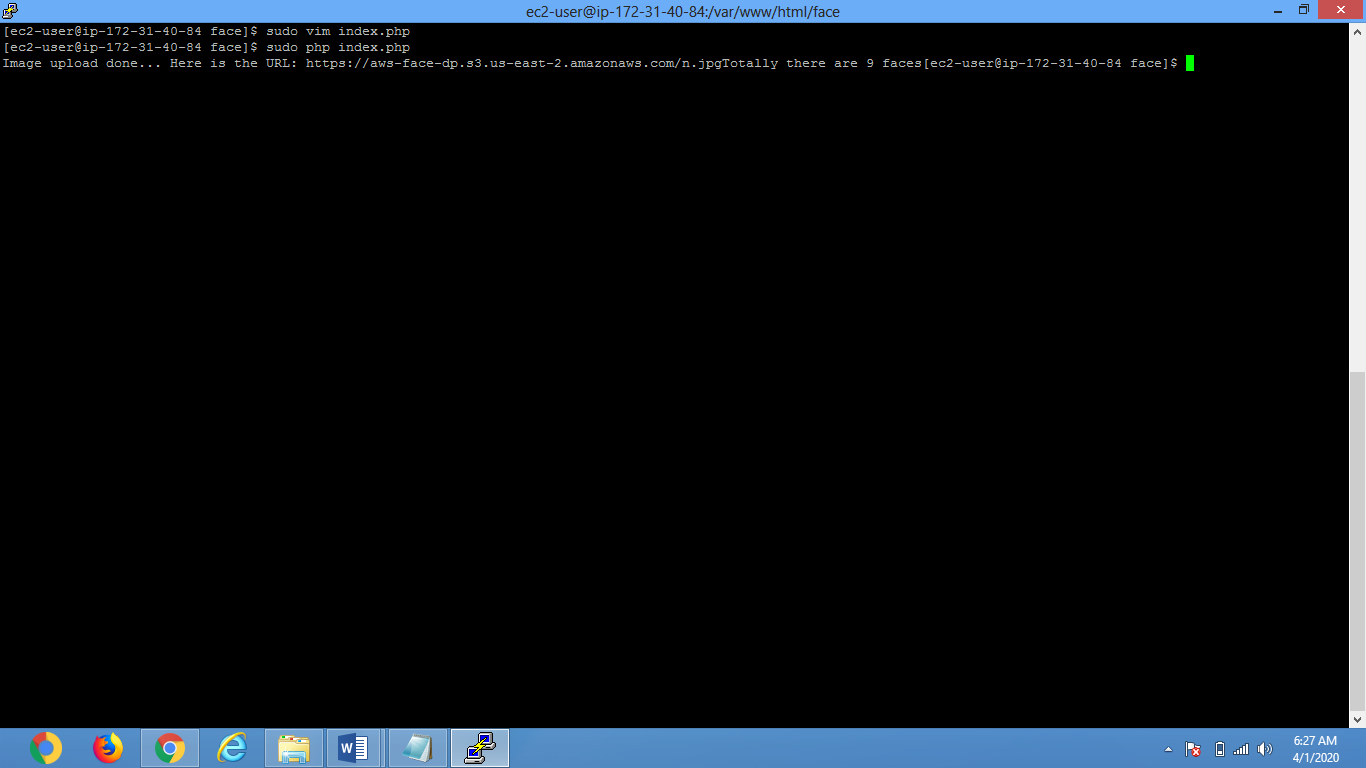


**Image upload done:**



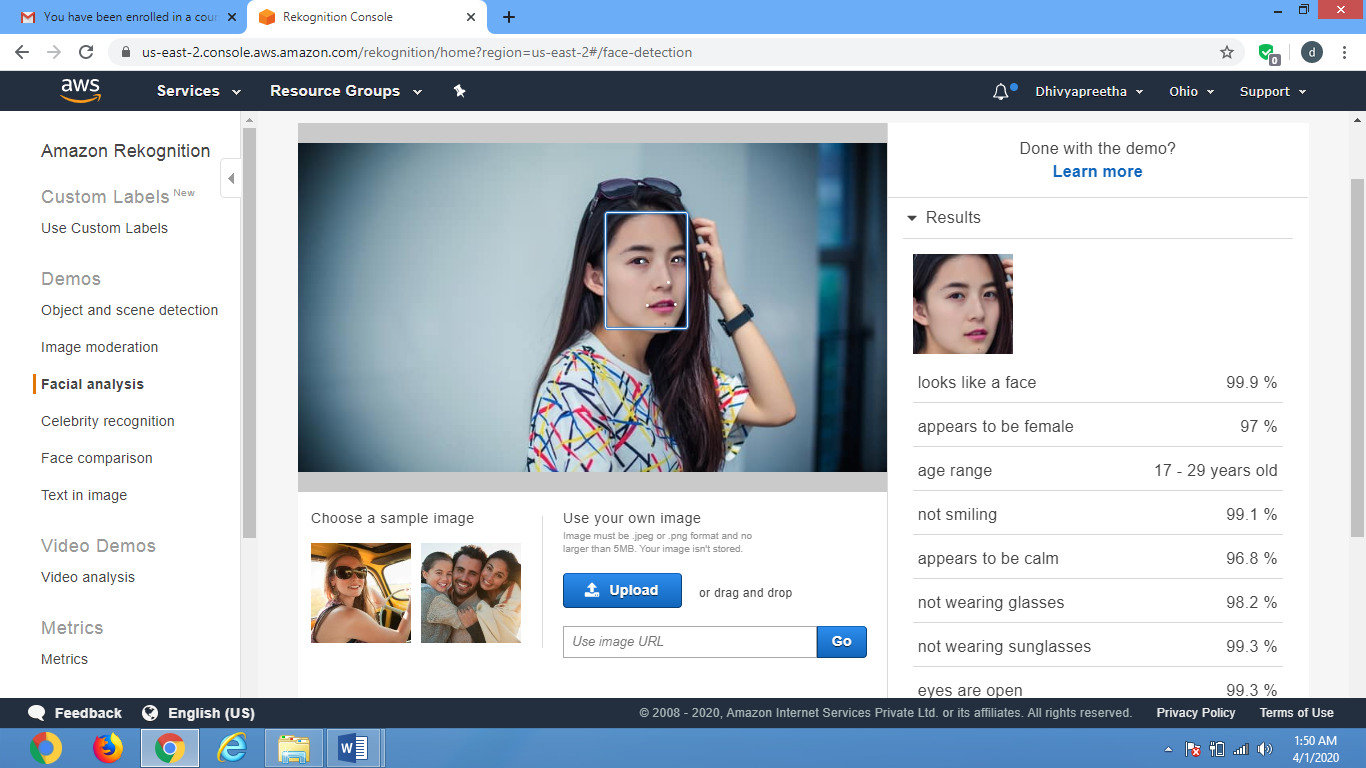
**DAY-4:**

**EC2 and Rekognition:**

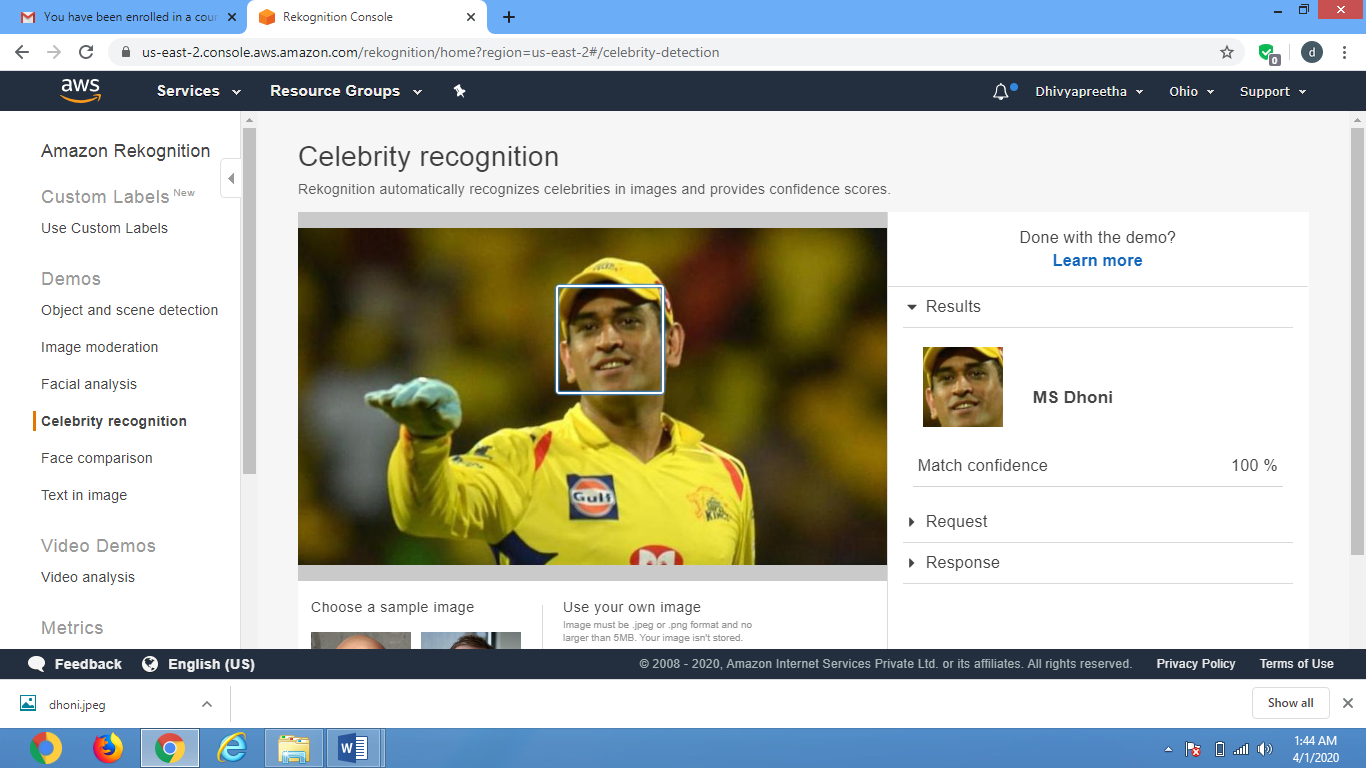


**AWS Rekognition:**

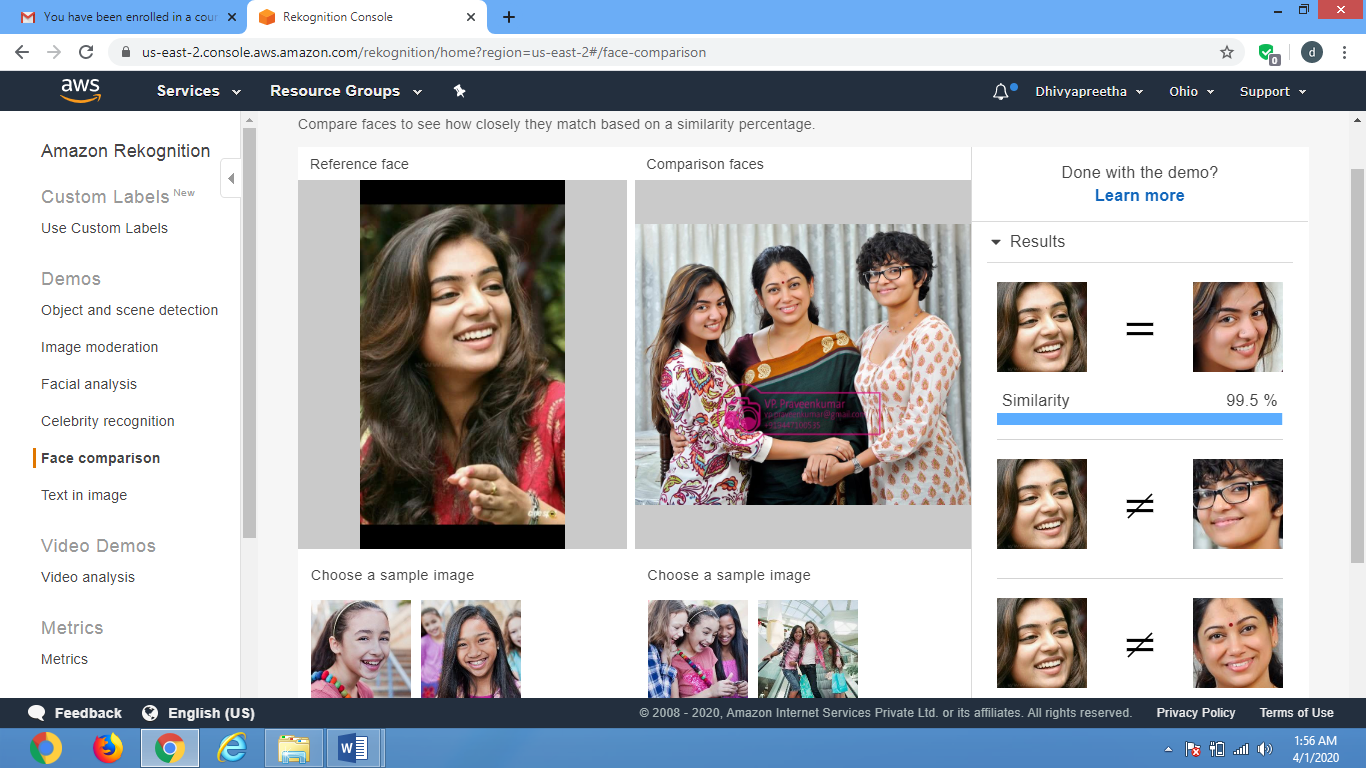
**Face analysis:**



**Celebrity recognition:**



**Face comparision:**



**Text in image:**

