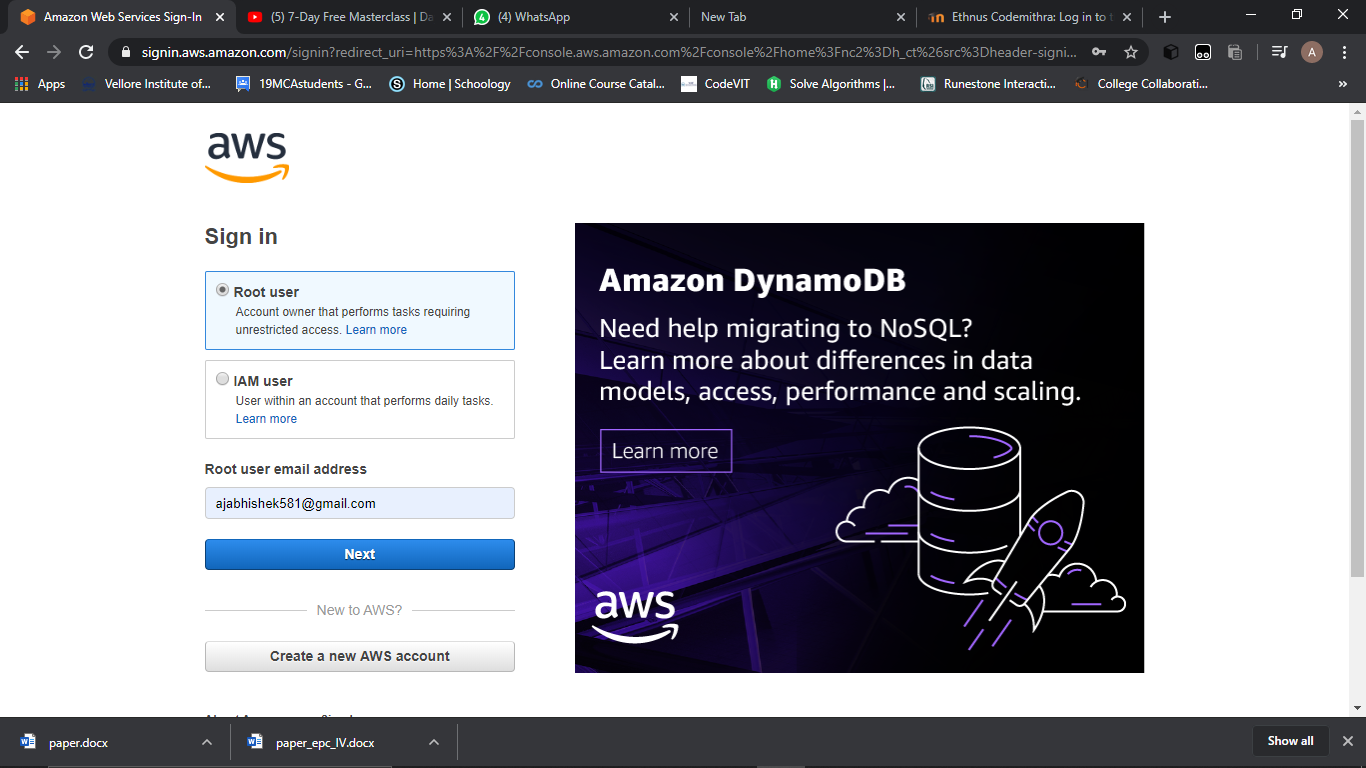
**AWS**

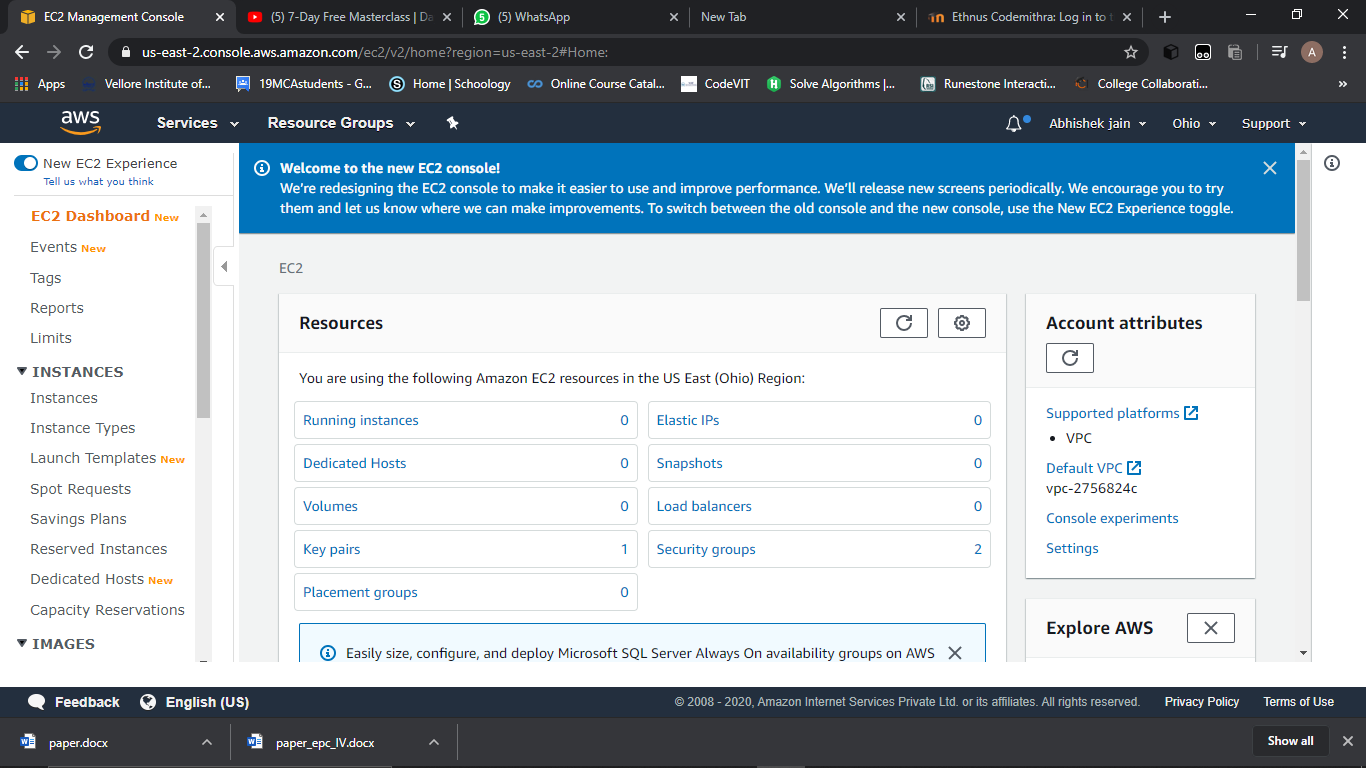
**ETHNUS – WEBINAR**

Name: Abhishek jain

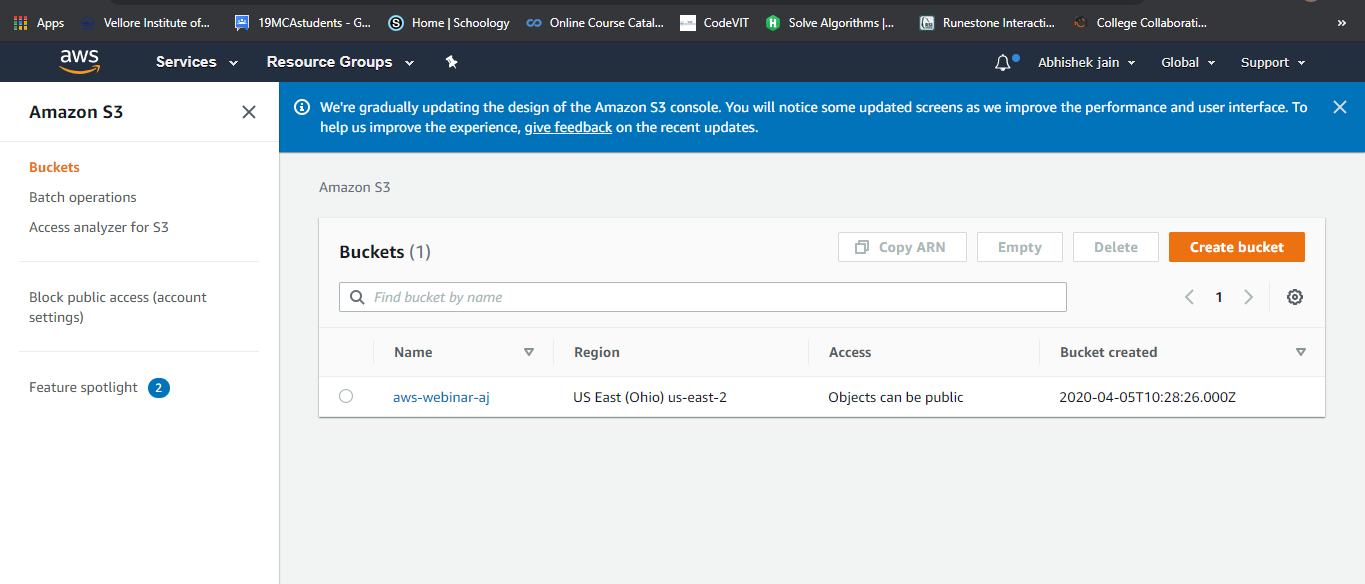
1. AWS login screen with username



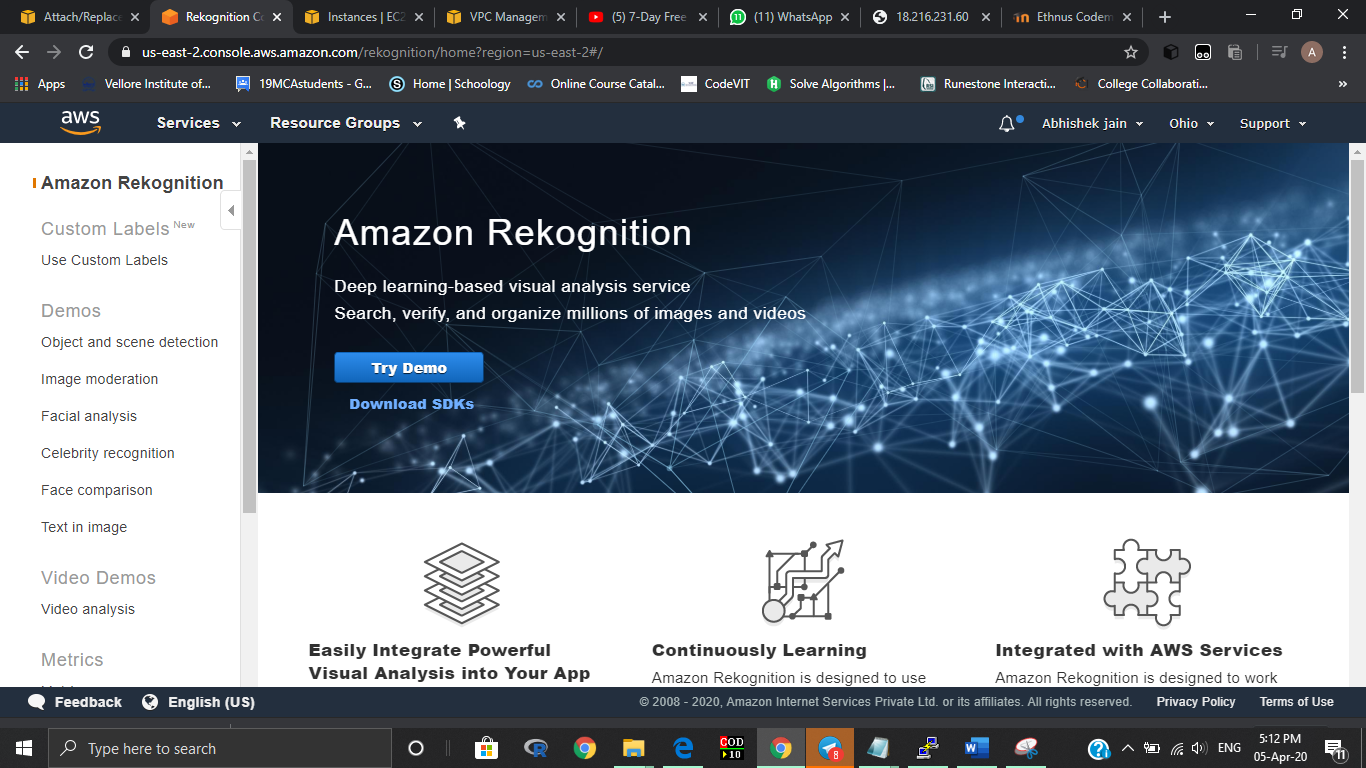
1. EC2 dashboard



1. S3 dashboard

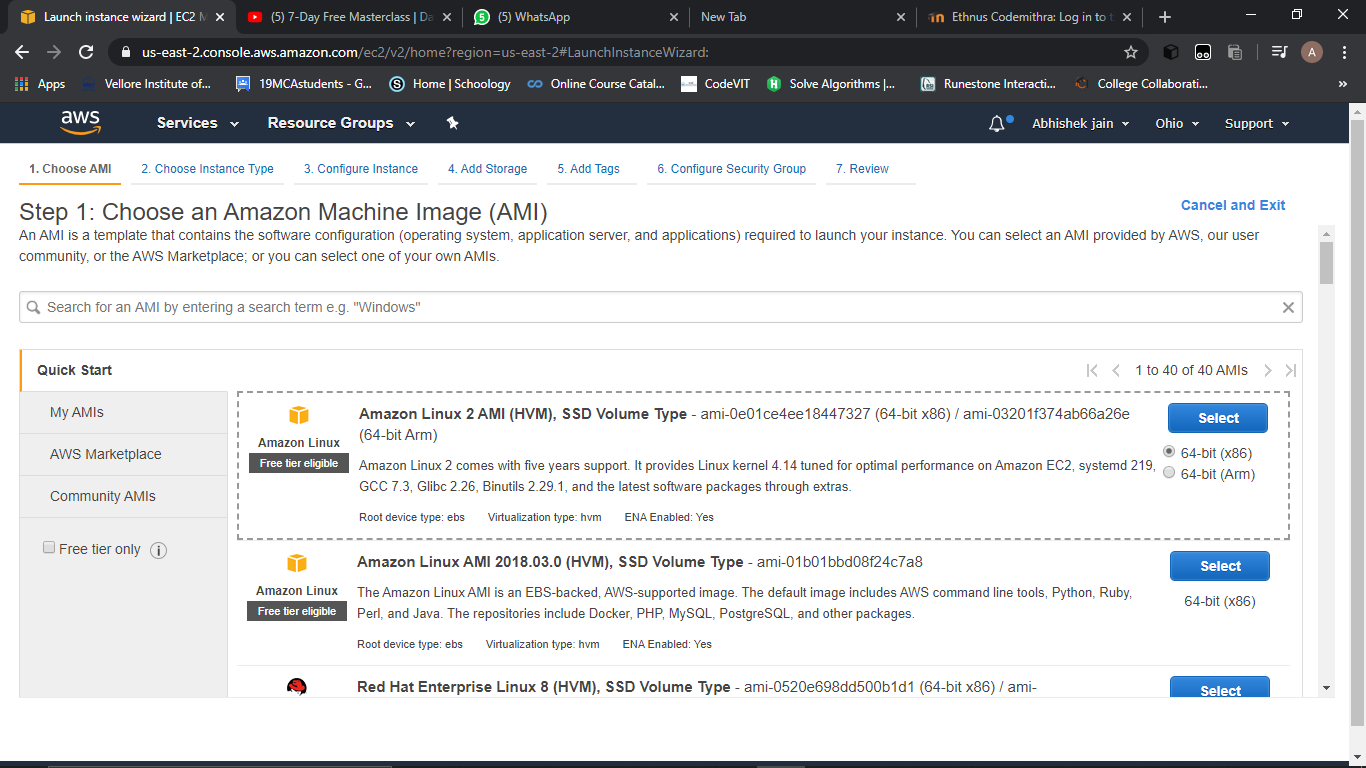


1. Rekognition Dashboard

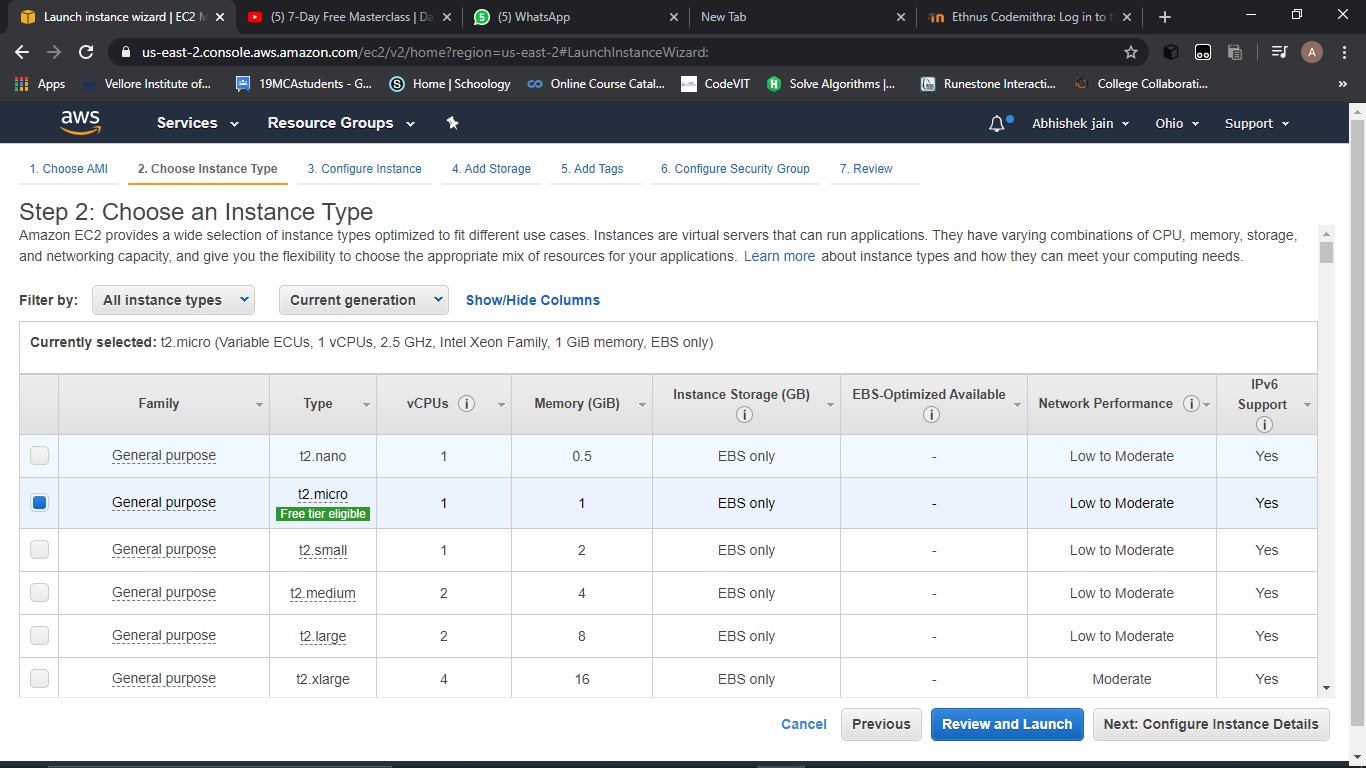


**EC2**

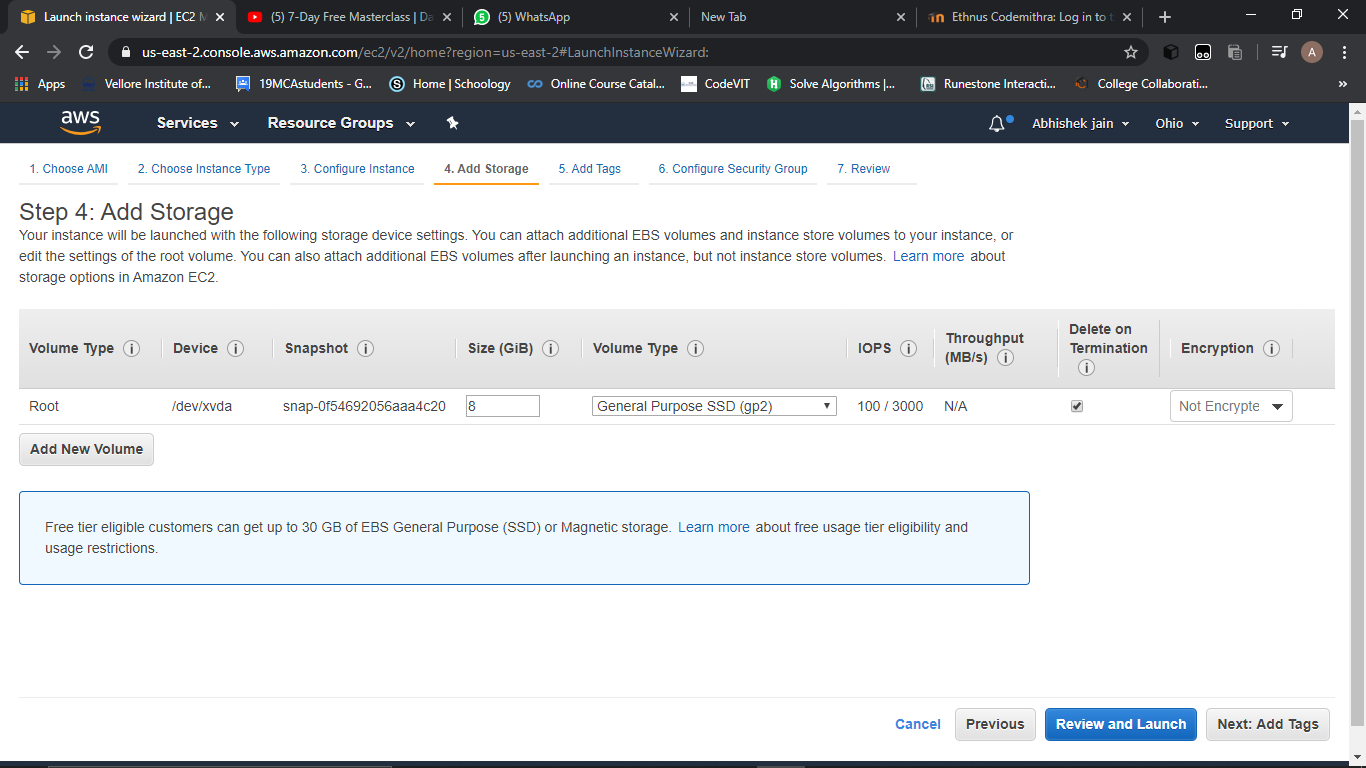
1. Chossing an AMI



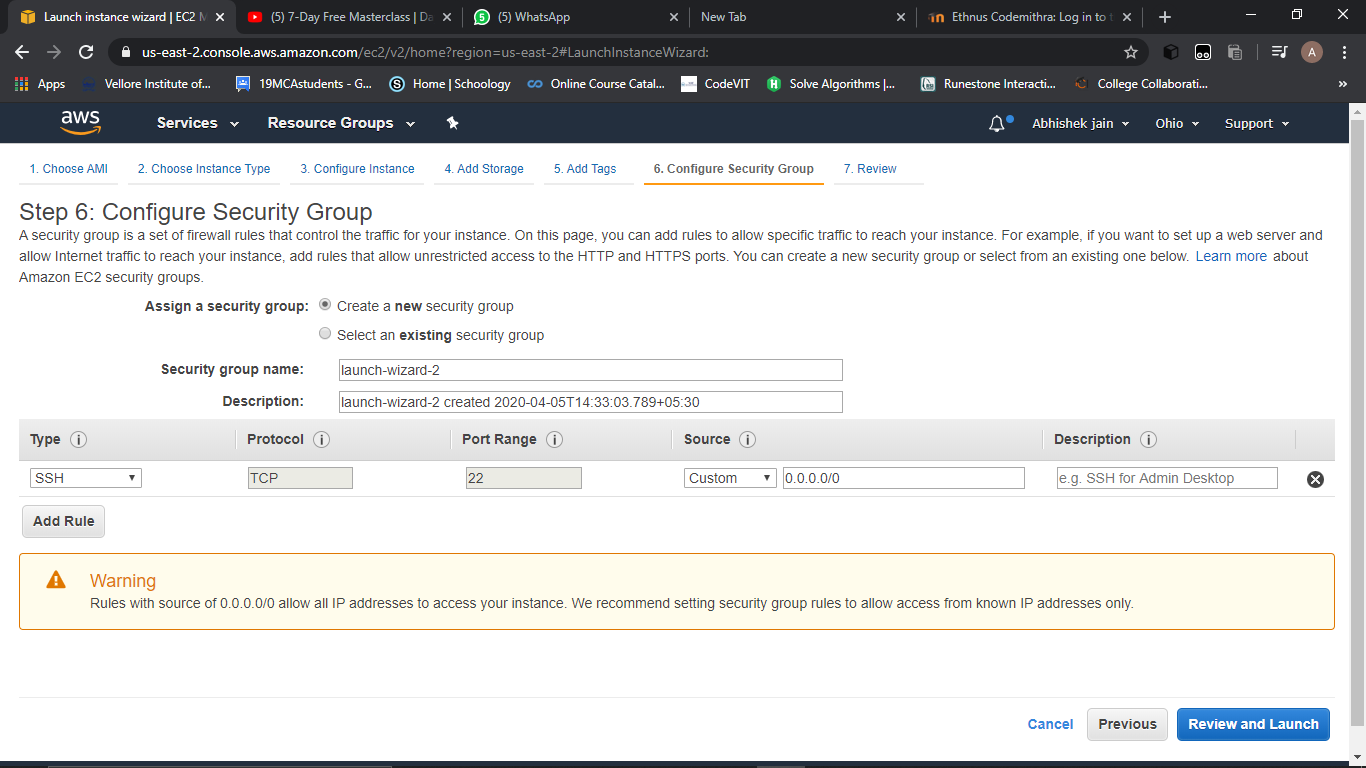
1. Choosing an instance type:



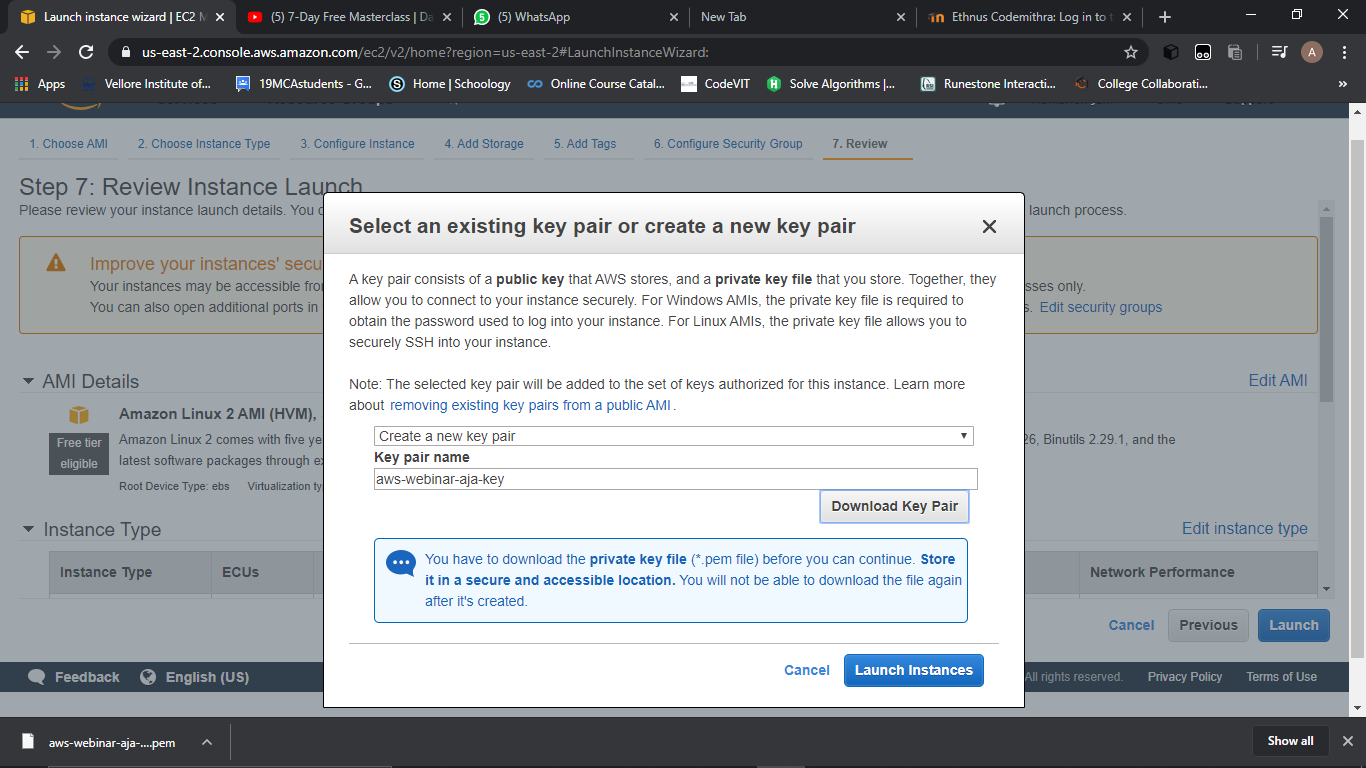
1. Adding storage:



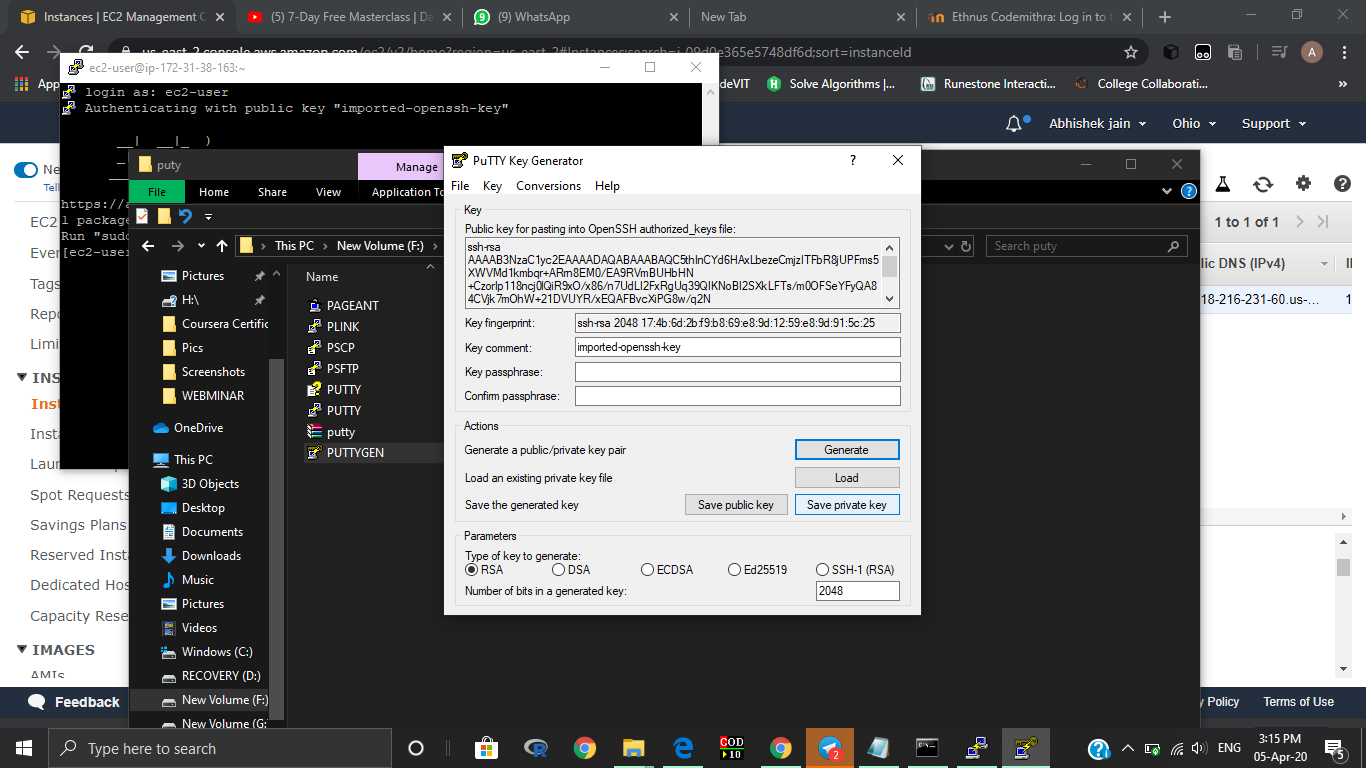
1. Configure security group:



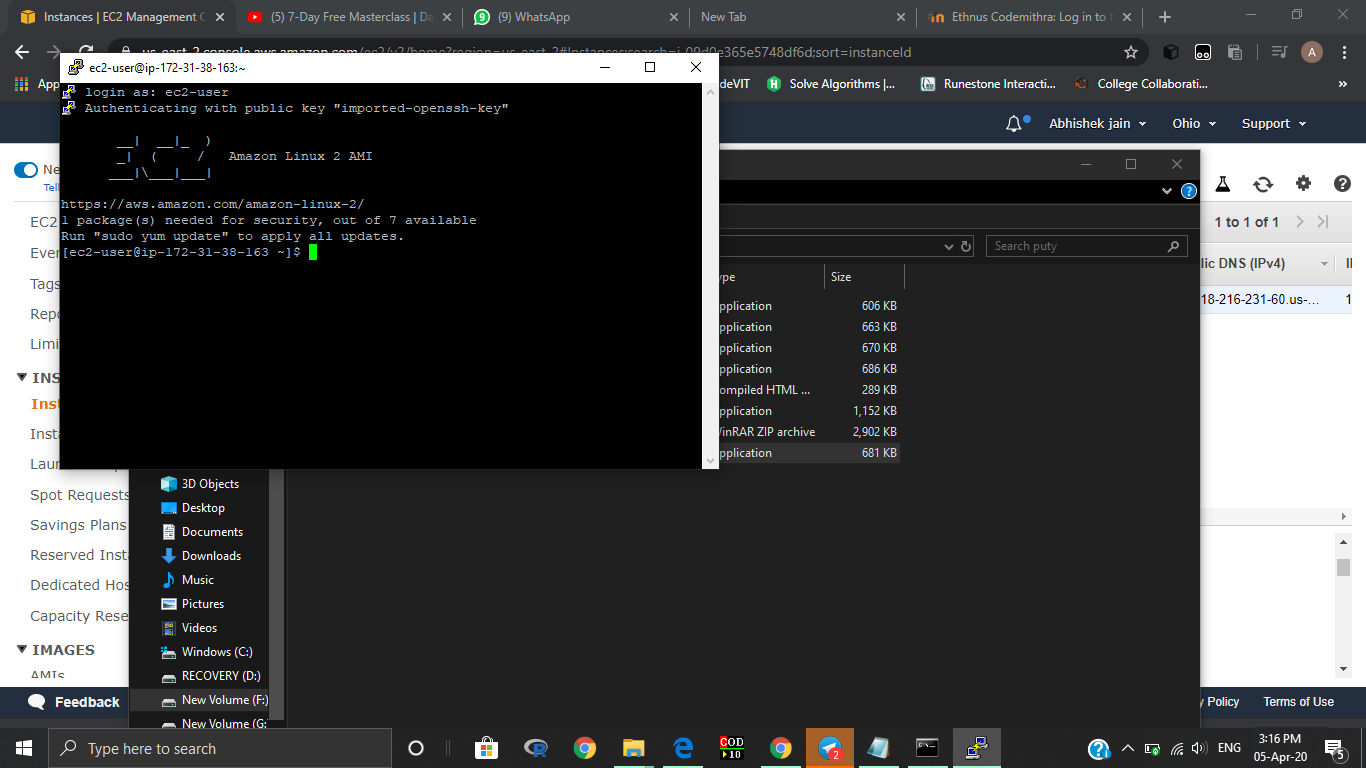
1. Key pair download



1. Puttygen Conversion from pem to pkk

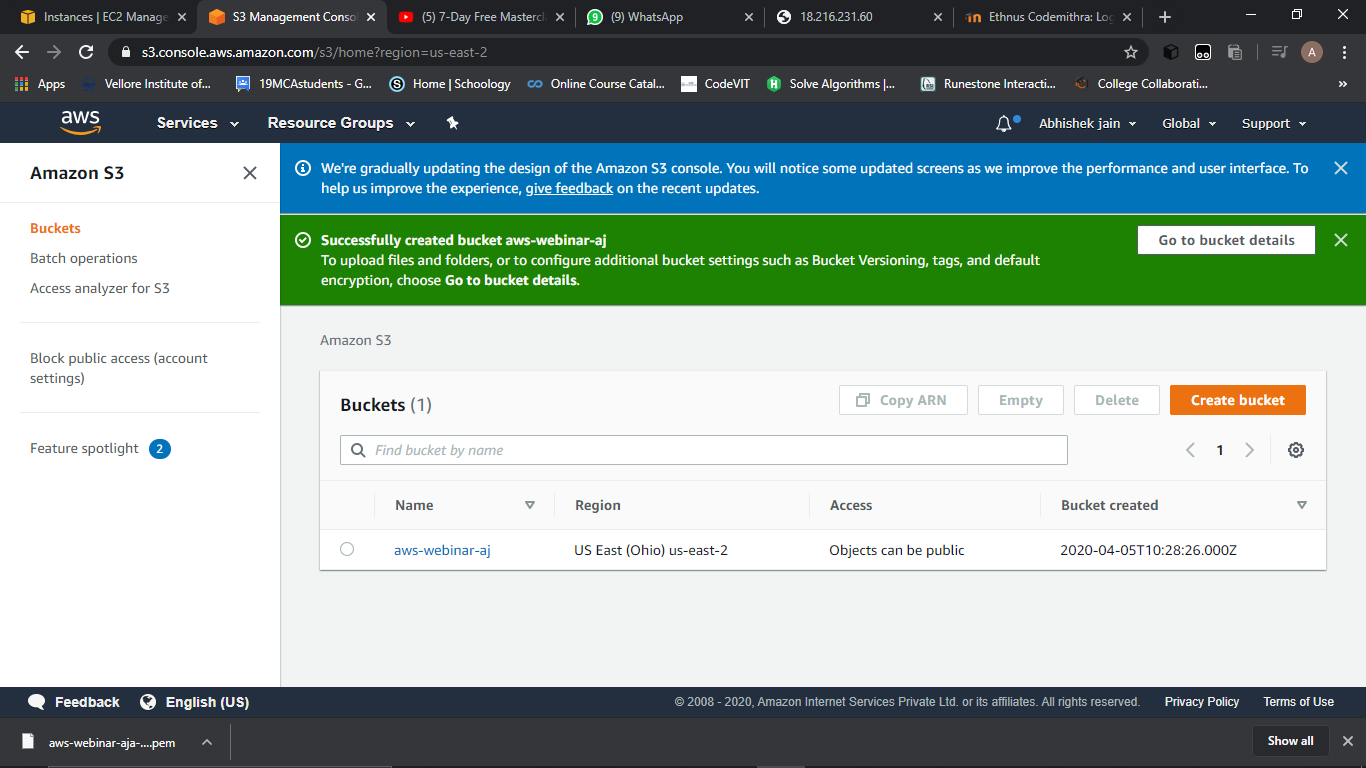


1. Logged in EC2 black screen

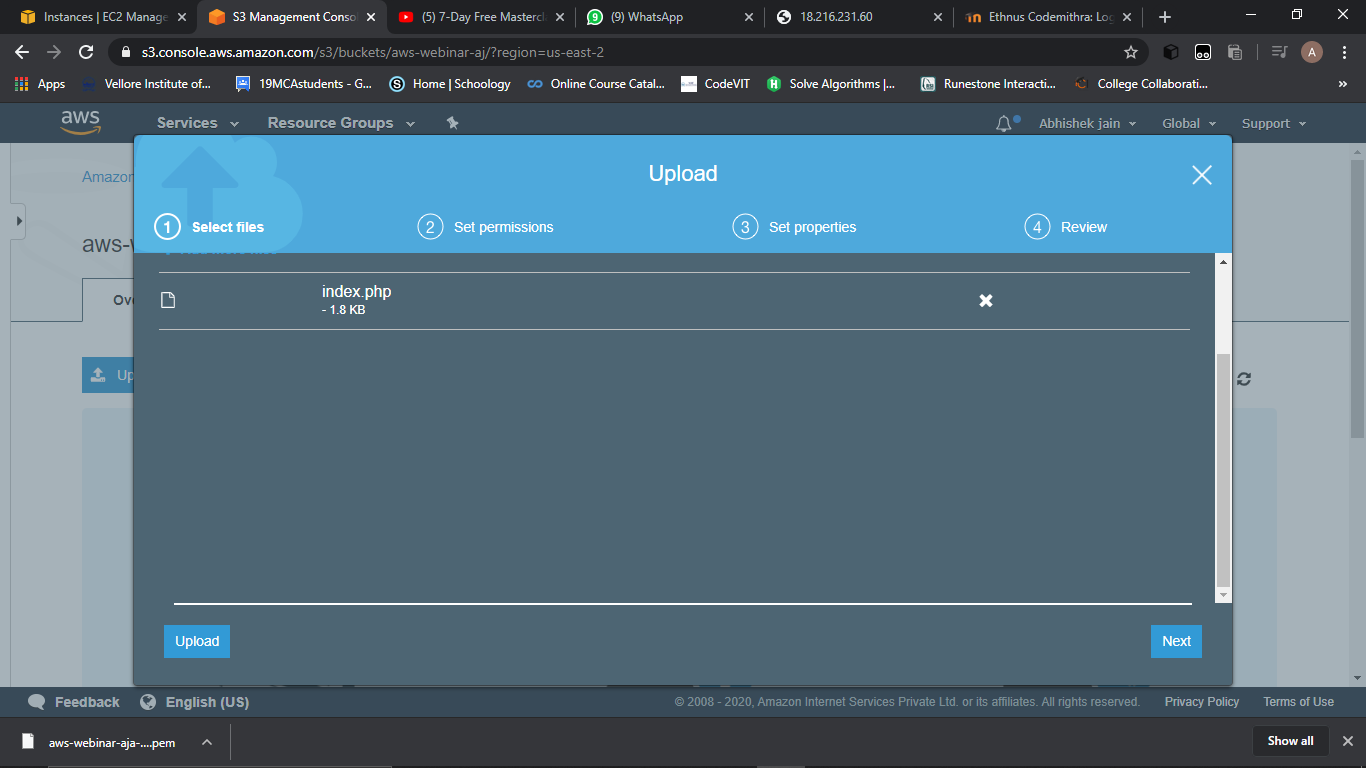


**S3**

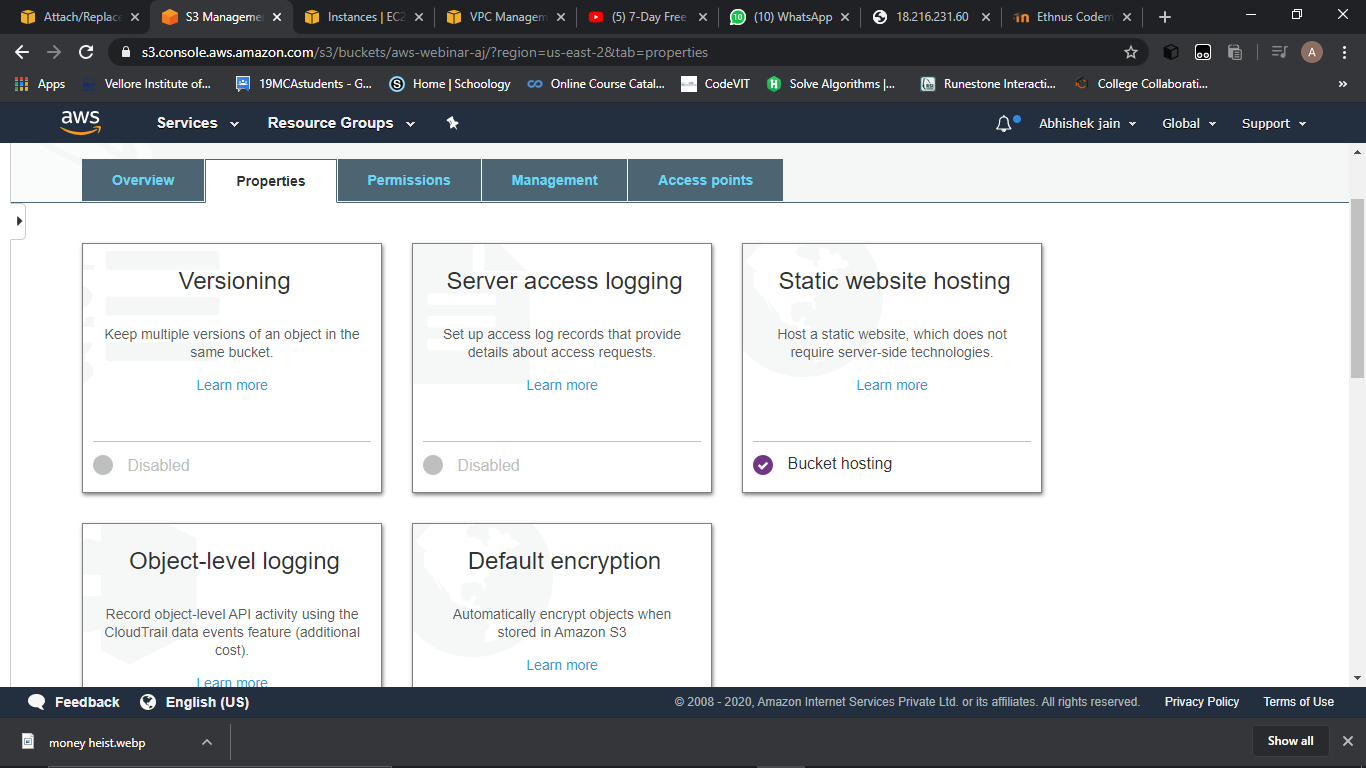
1. Creating a bucket



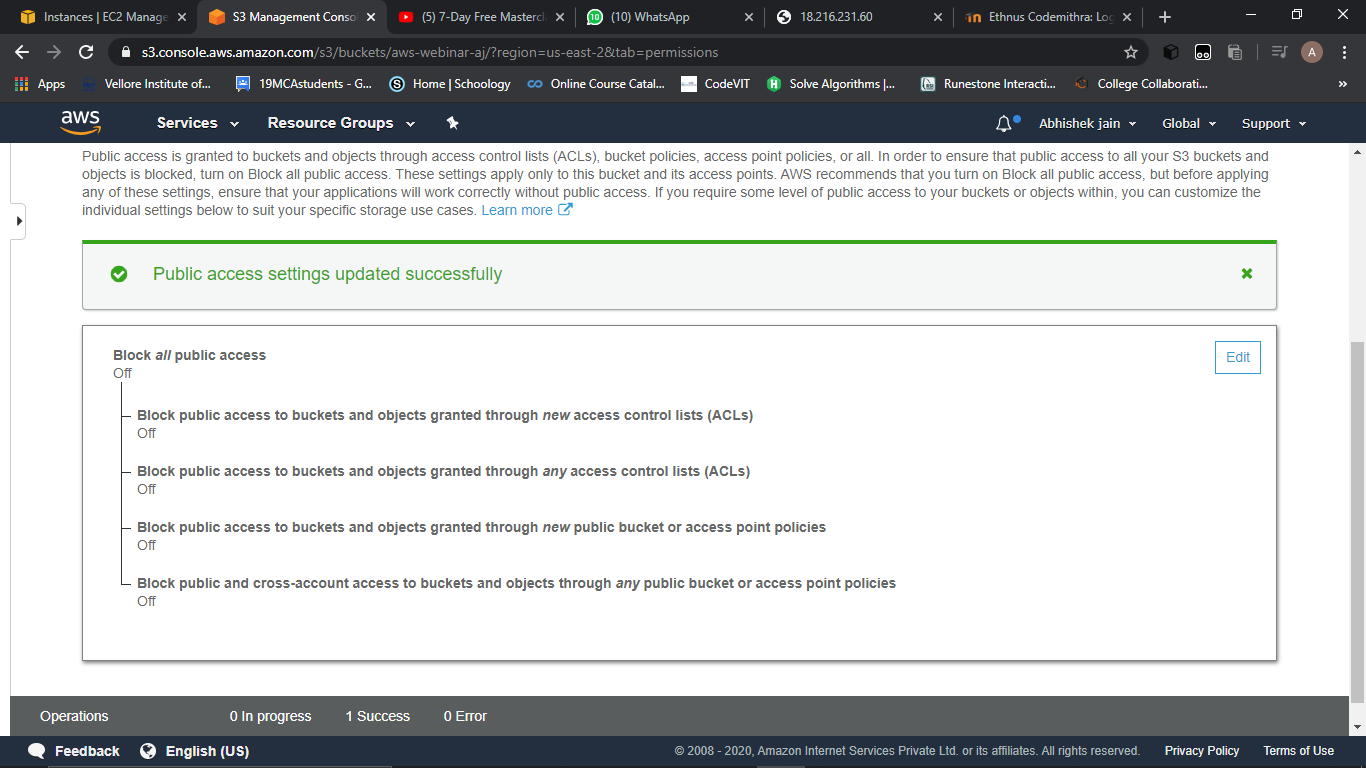
1. Uploading an object:



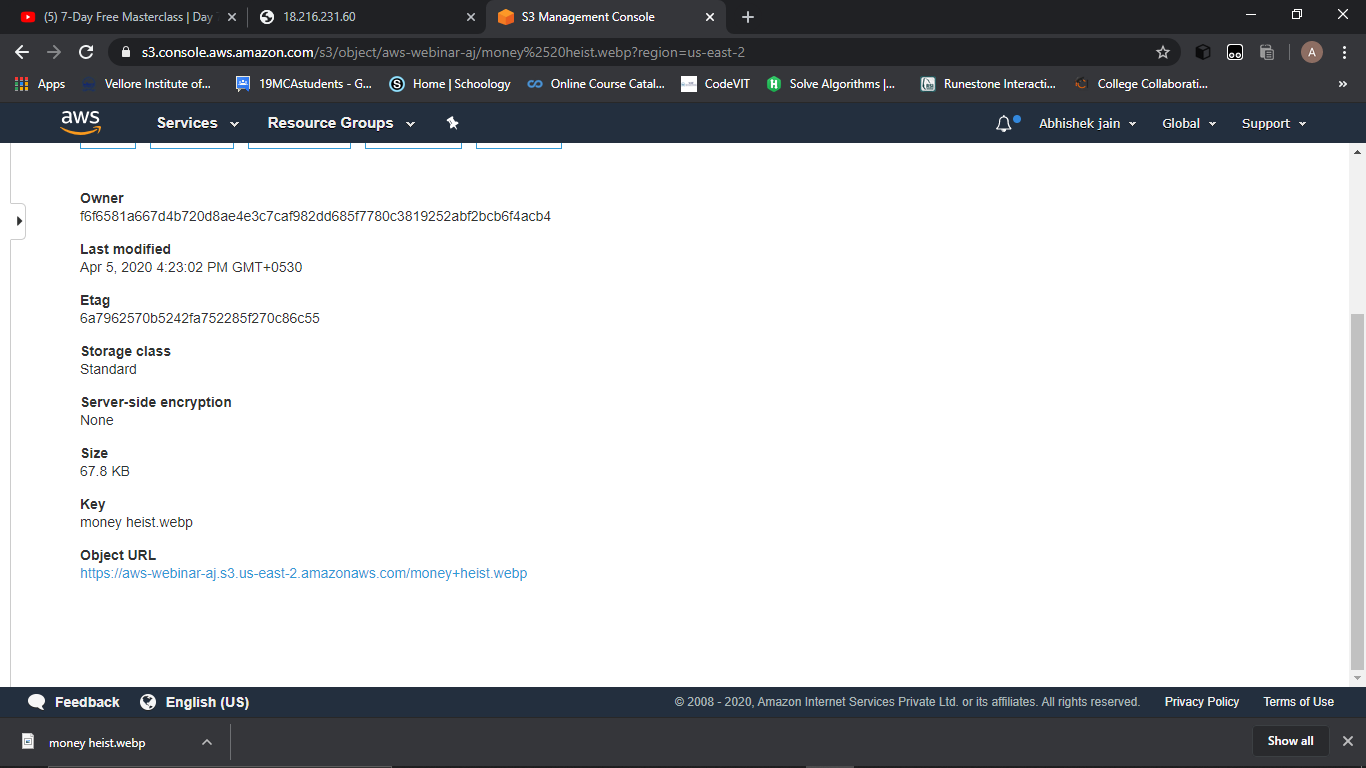
1. Enable Static Website :



1. Making the object public

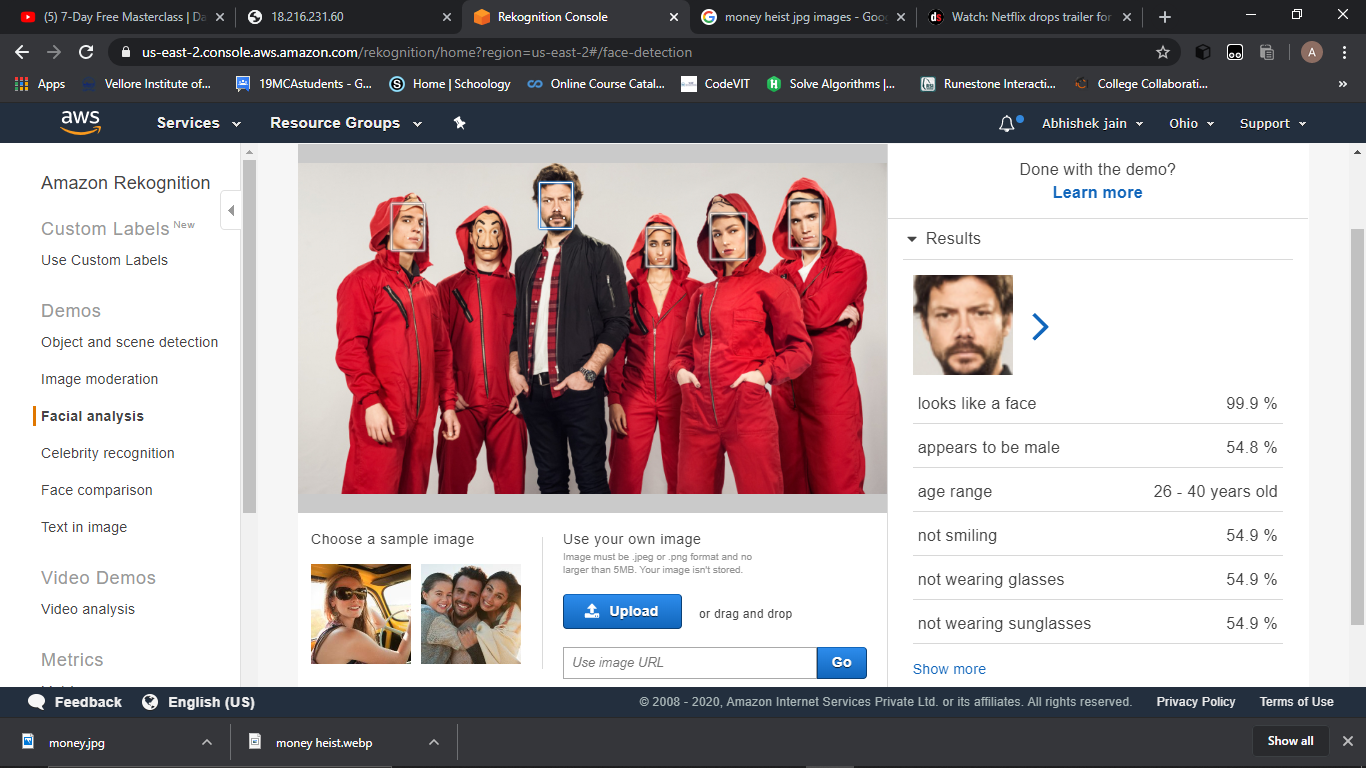


1. Checking the S3 link on the browser

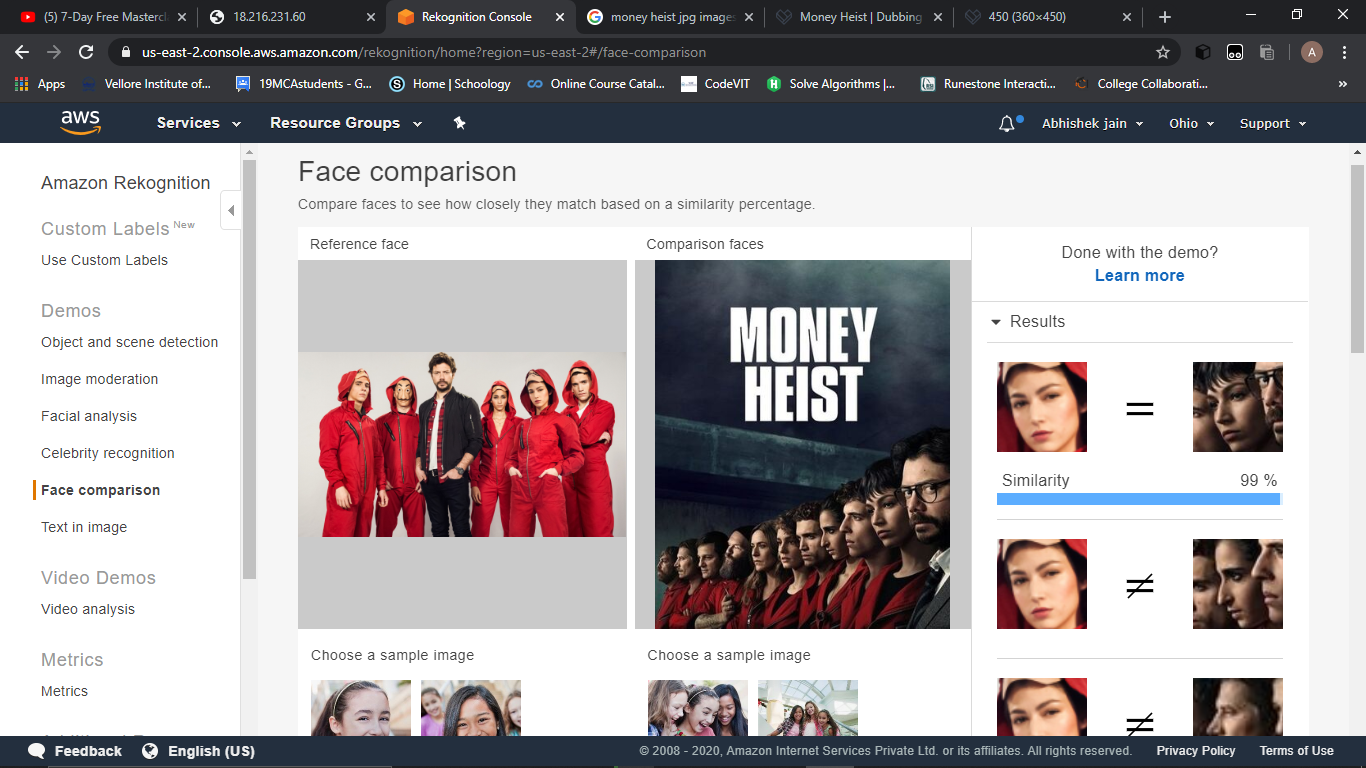


**Rekognition**

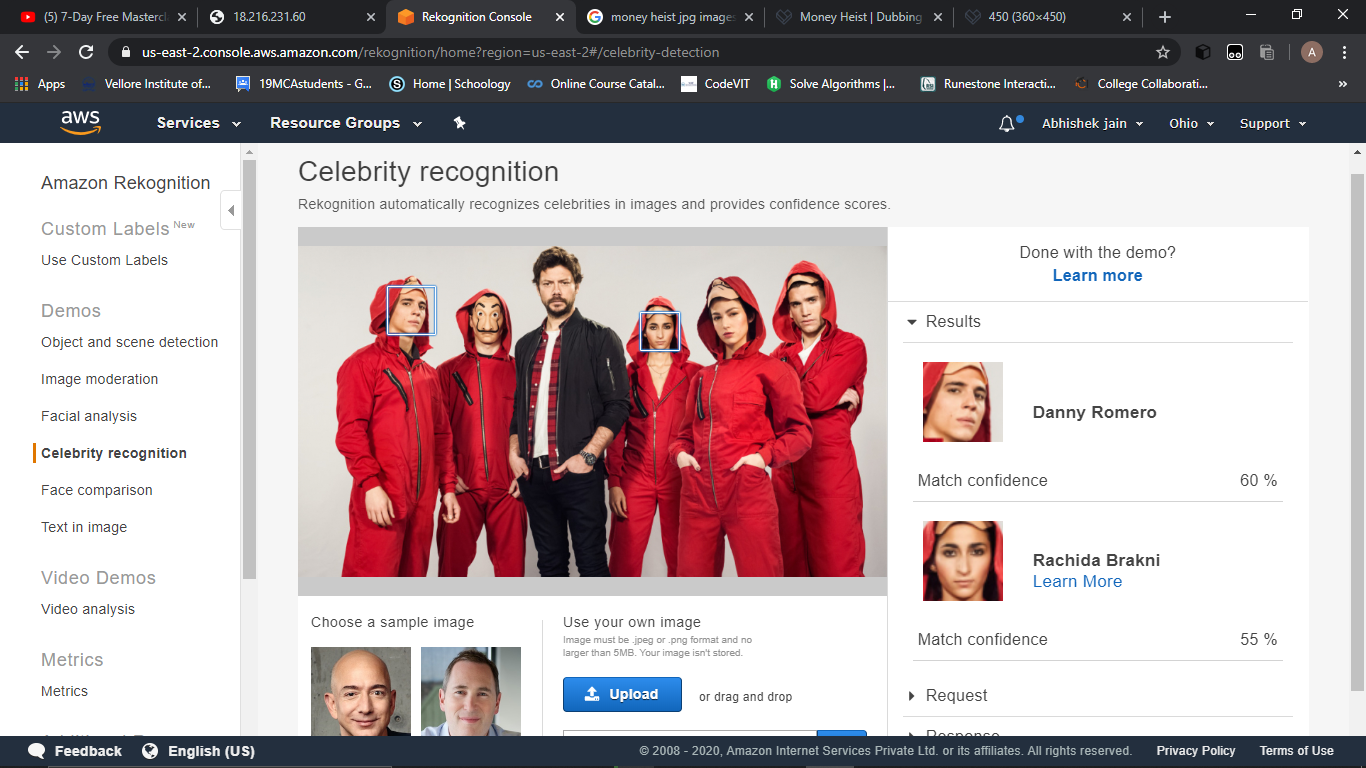
1. Face detect



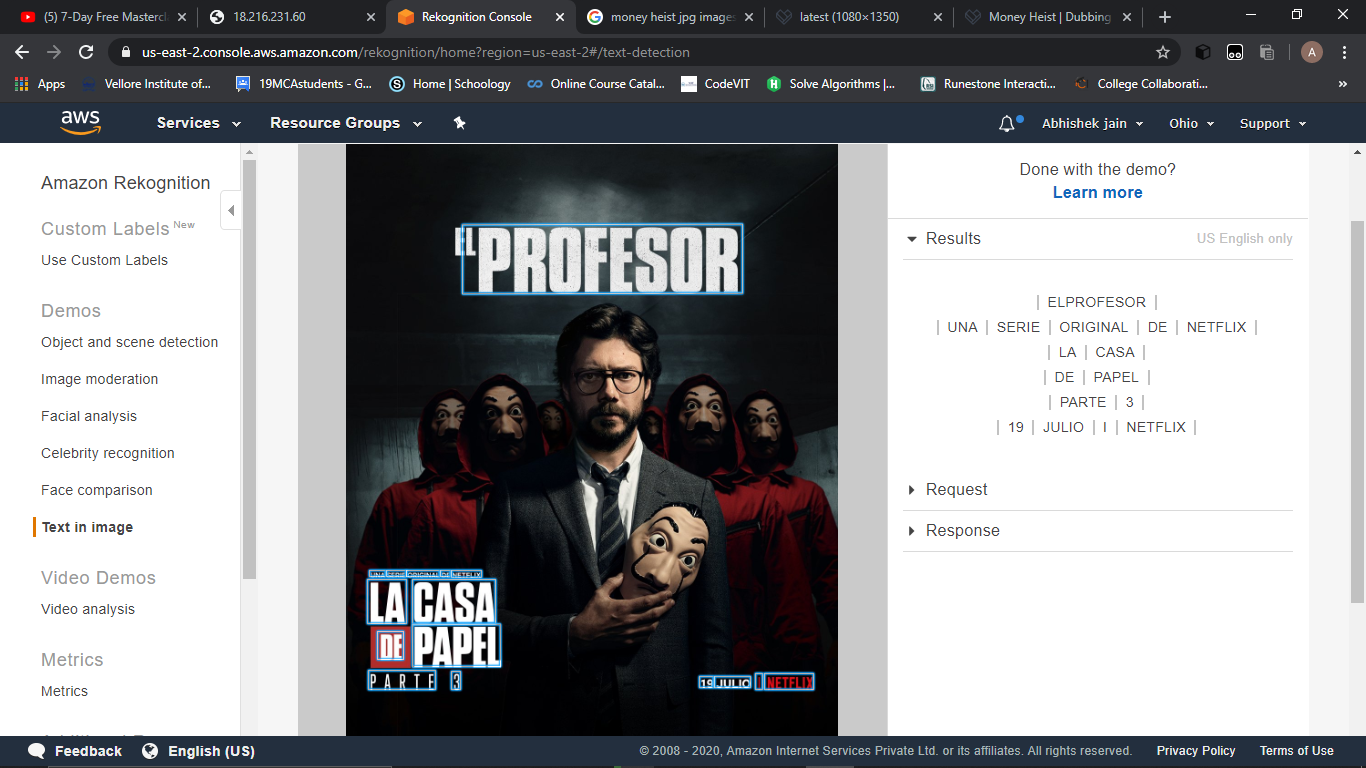
1. Face compare :



1. Celebrity recognition:

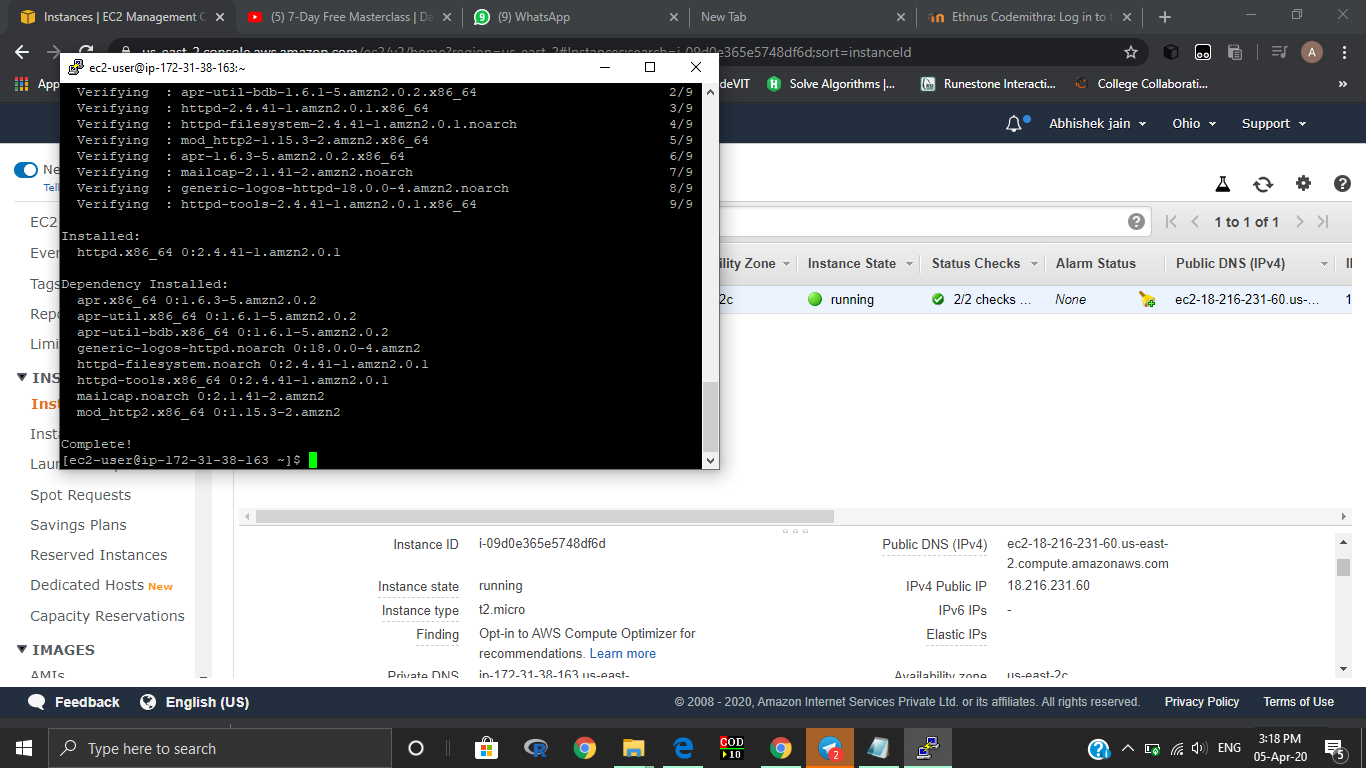


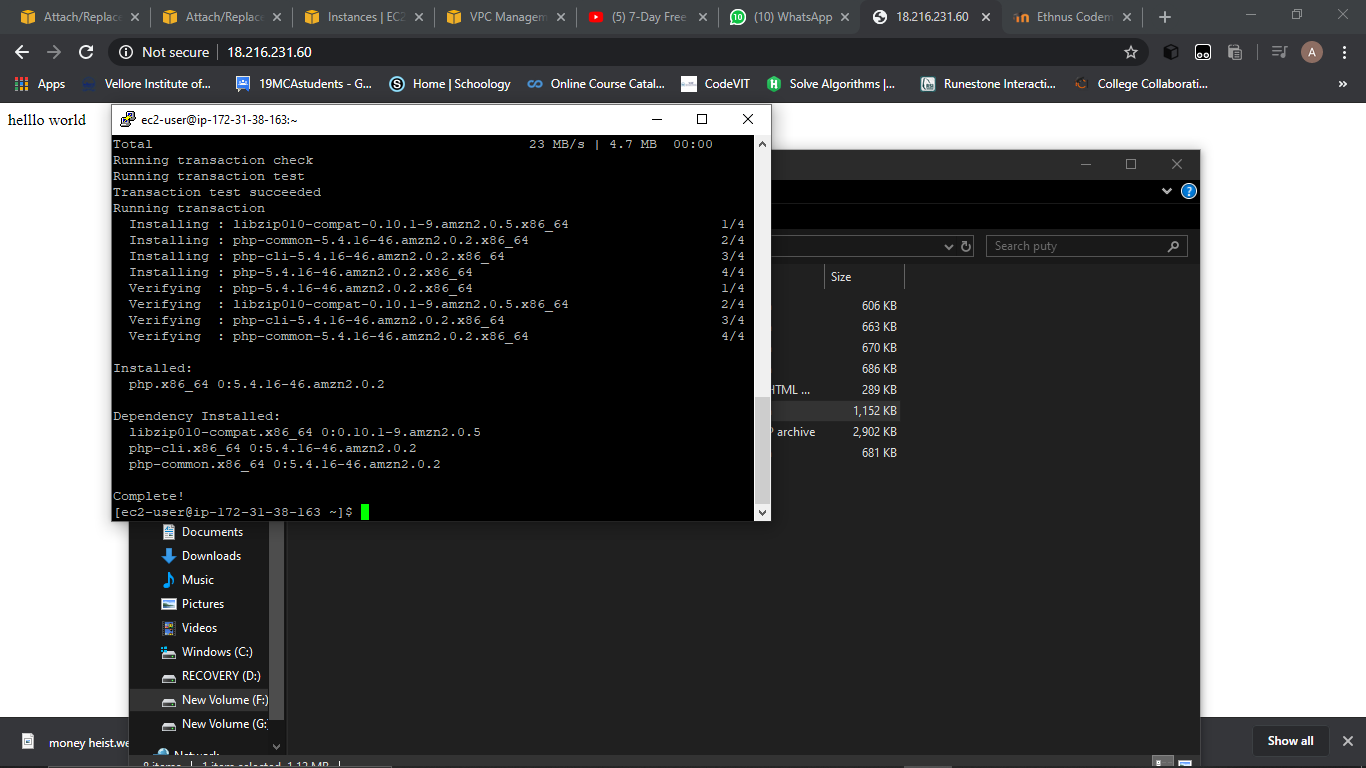
1. Text in Image:

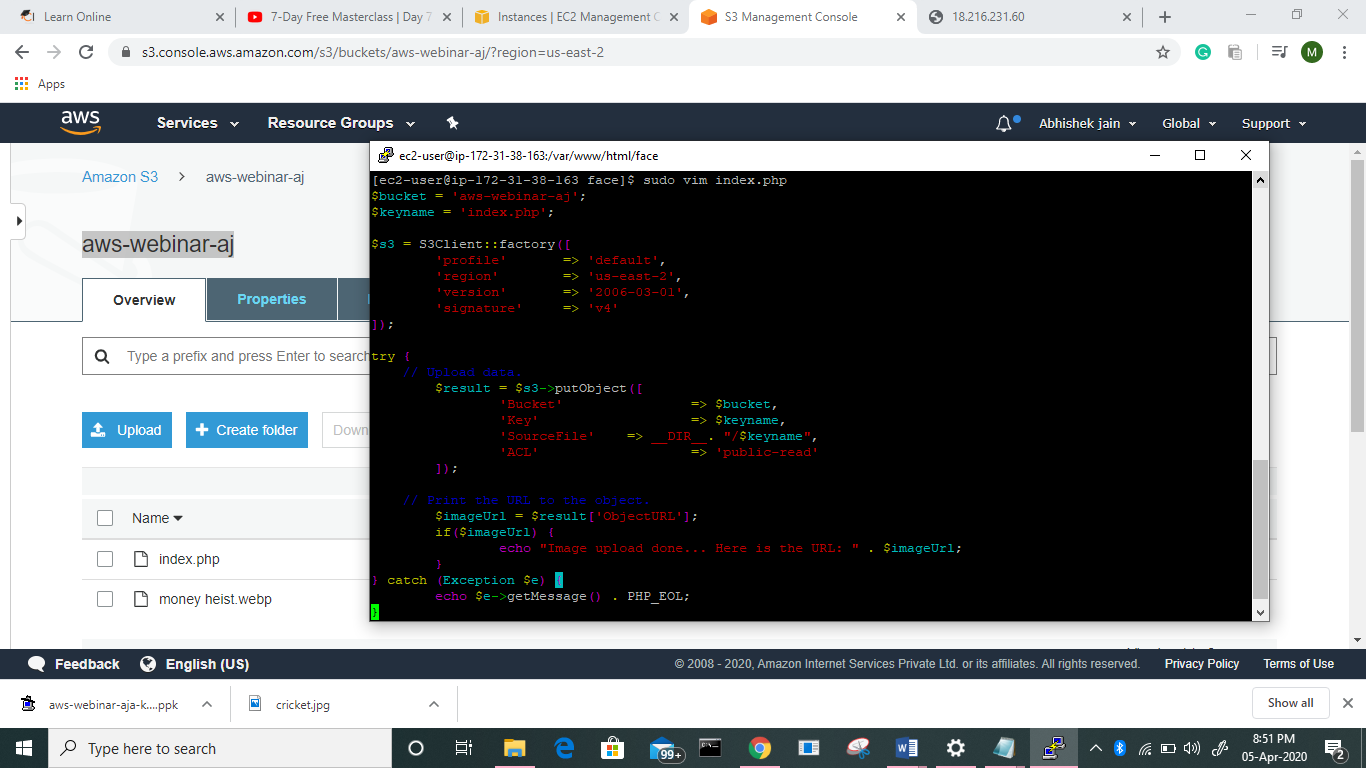


**EC2 and S3**

1. Installing aws-sdk



1. Installing php :
2. Index.php File code :



1. Upload success Screen Shot:

