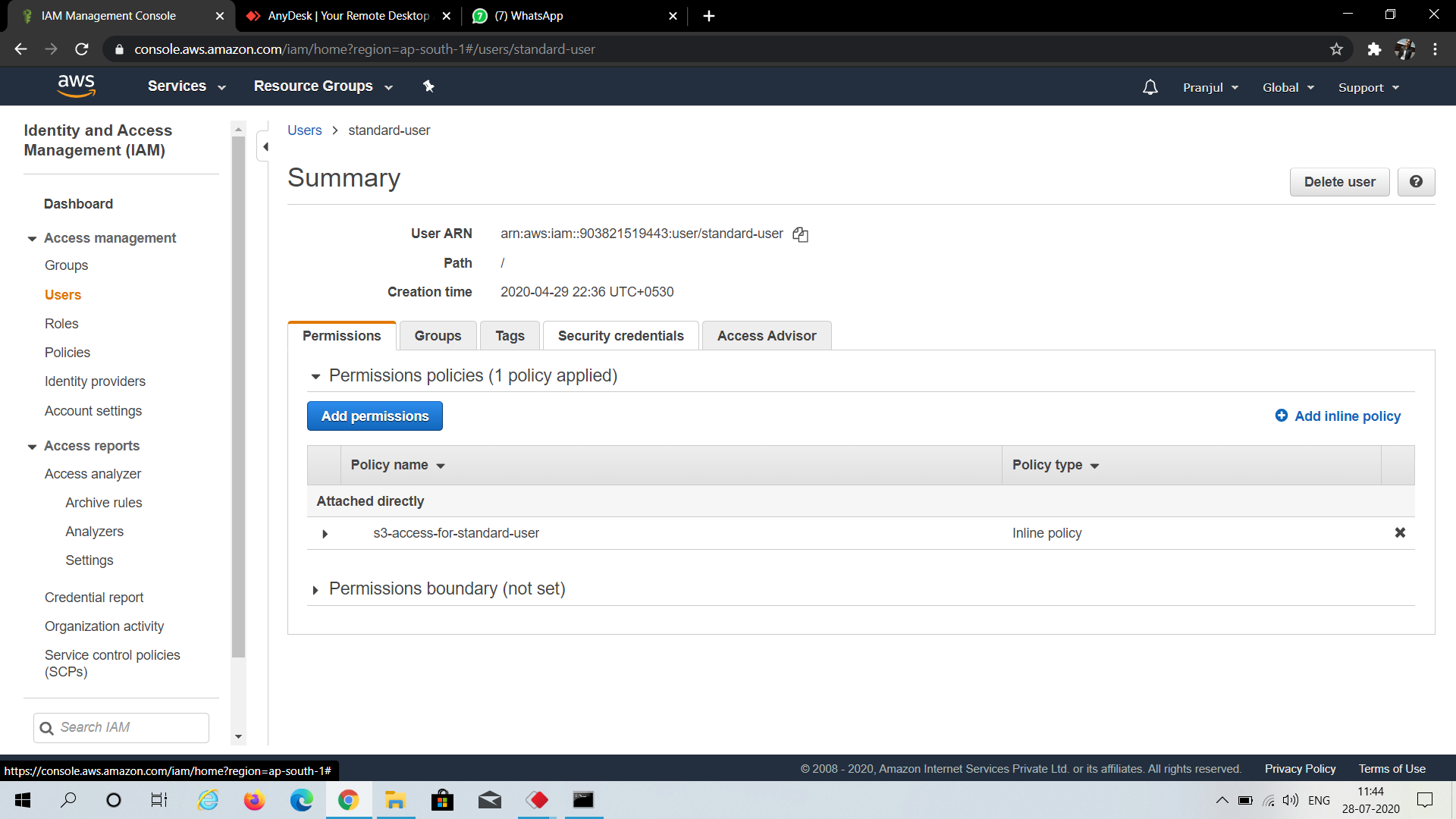
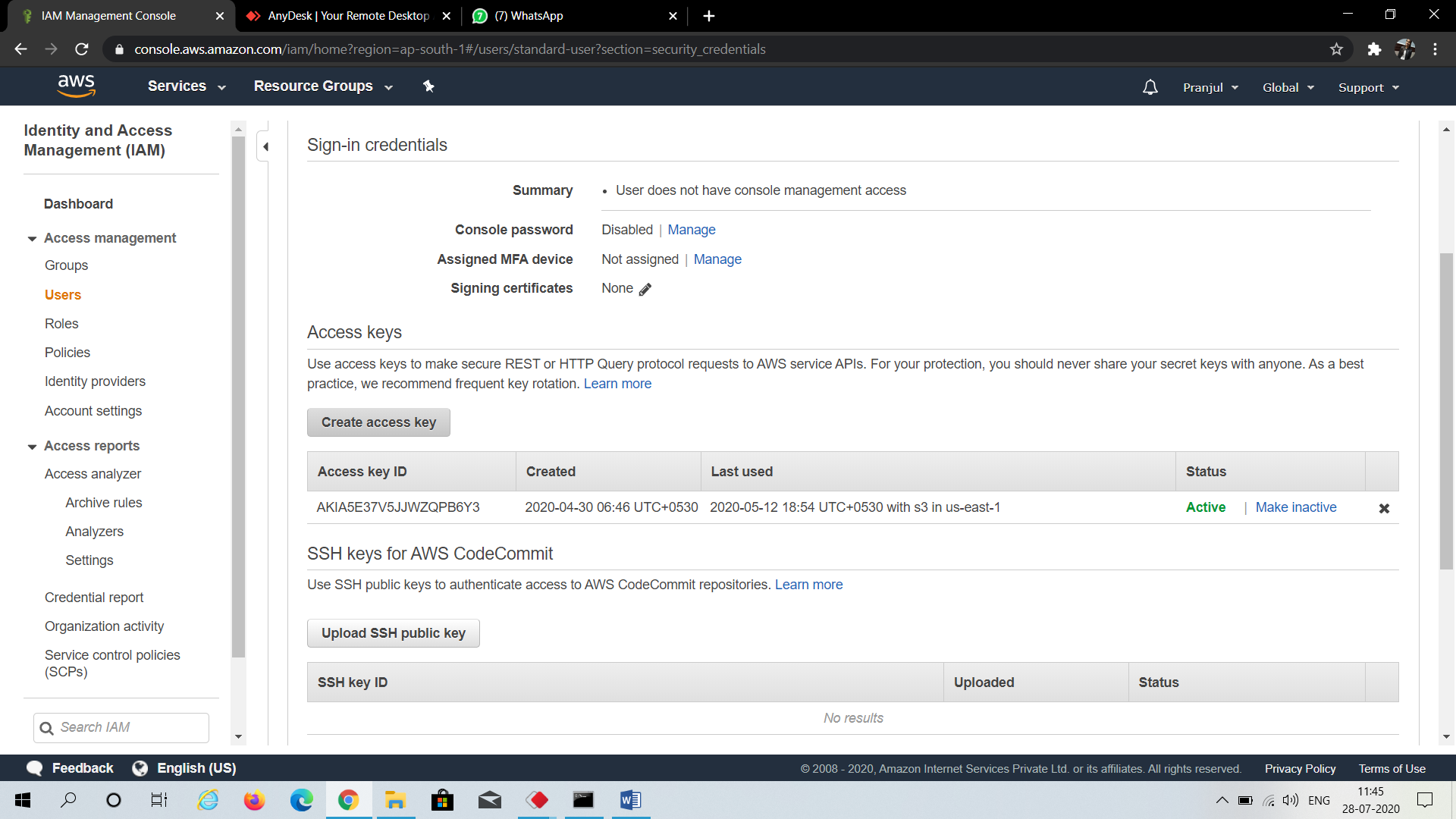
**AWS CLI**

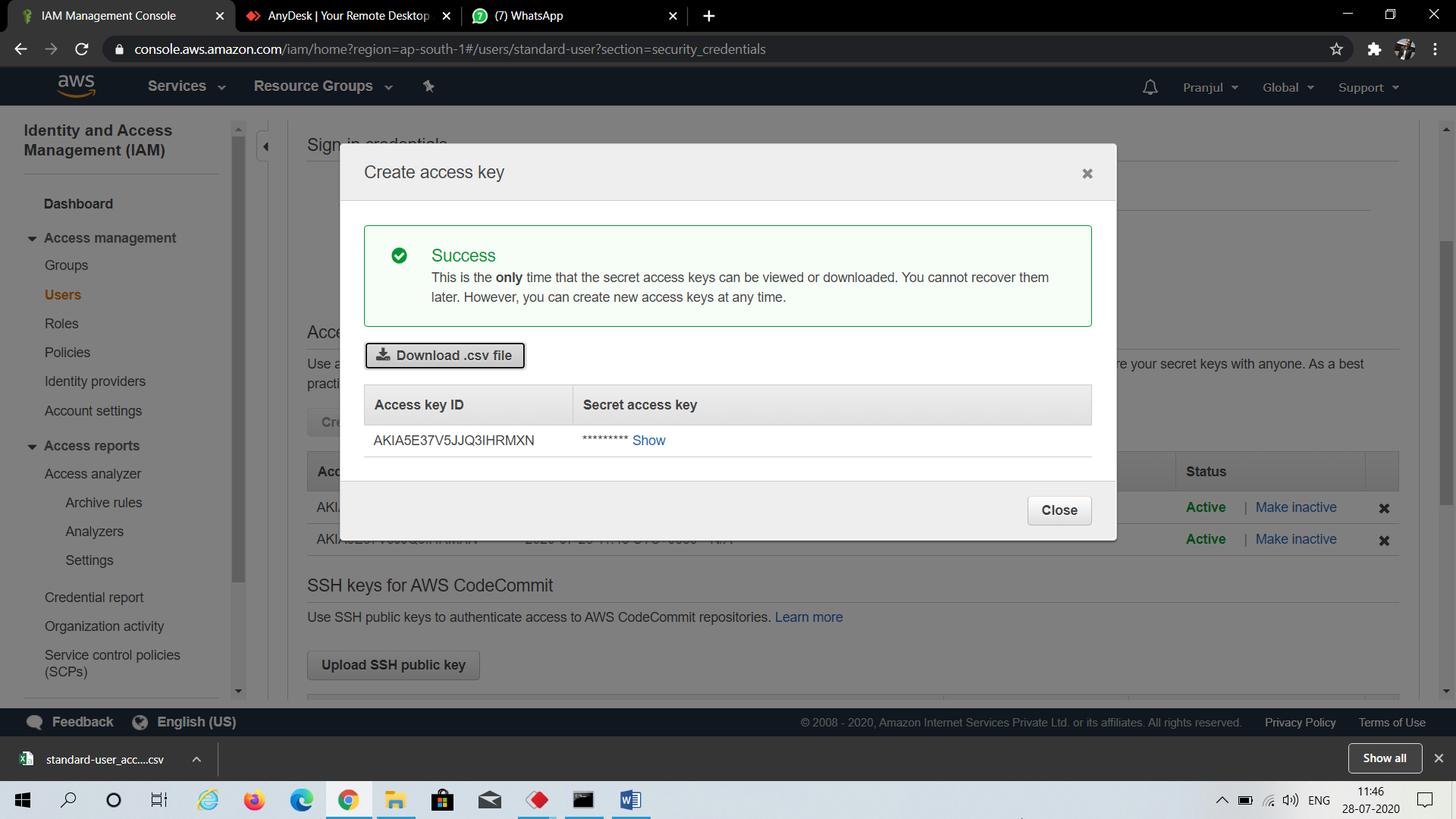
Access your AWS account from linux terminal or windows command prompt / power shell and perform following task. Launch one instance with one free tier AMI on a free tier instance type and take its remote access (ssh/remote access).

**Steps-**

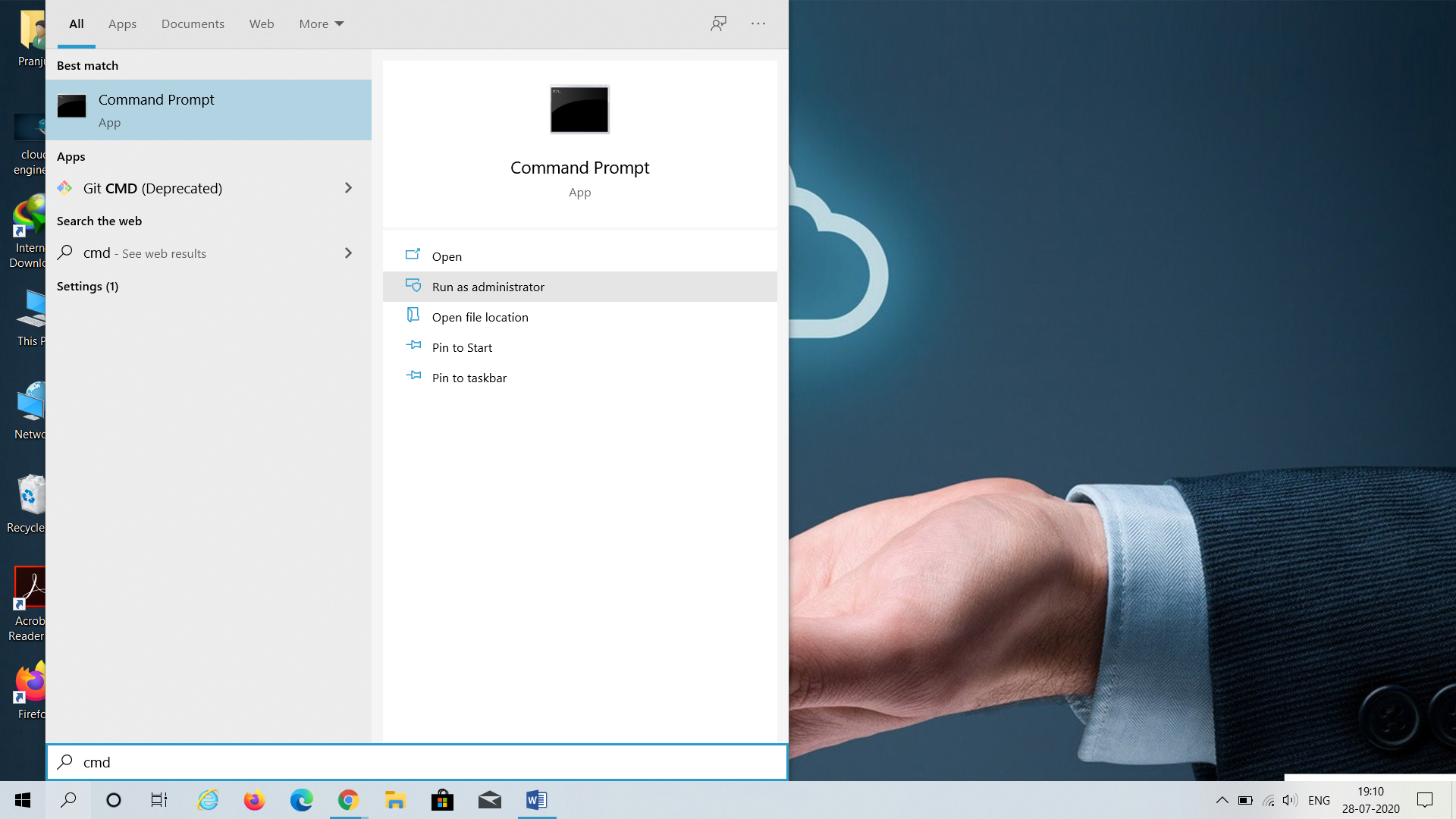
1. Login to AWS Console
2. Go to IAM service > users > create user
3. After creating user click on create access key. Download .csv file and remember the access key id and secrete access key.







1. Now, go to command prompt > Run as administrator



1. After opening command prompt run the following commands-

aws –version

aws configure

AWS Access Key ID: AKIAIXD2QEIMIJIV3TMA

AWS Secret Access Key: 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

Default region name: us-east-1

Default output format: json

aws ec2 run-instances --image-id ami-09d8b5222f2b93bf0 --count 1 --instance-type t2.micro --key-name test --security-group-ids sg-063664c35bb3eef5c --subnet-id subnet-471f8f79

aws ec2 create-tags --resources i-014f1fe0e0c0e6893 --tags key=Name, Value=MyEC2fromCLI

