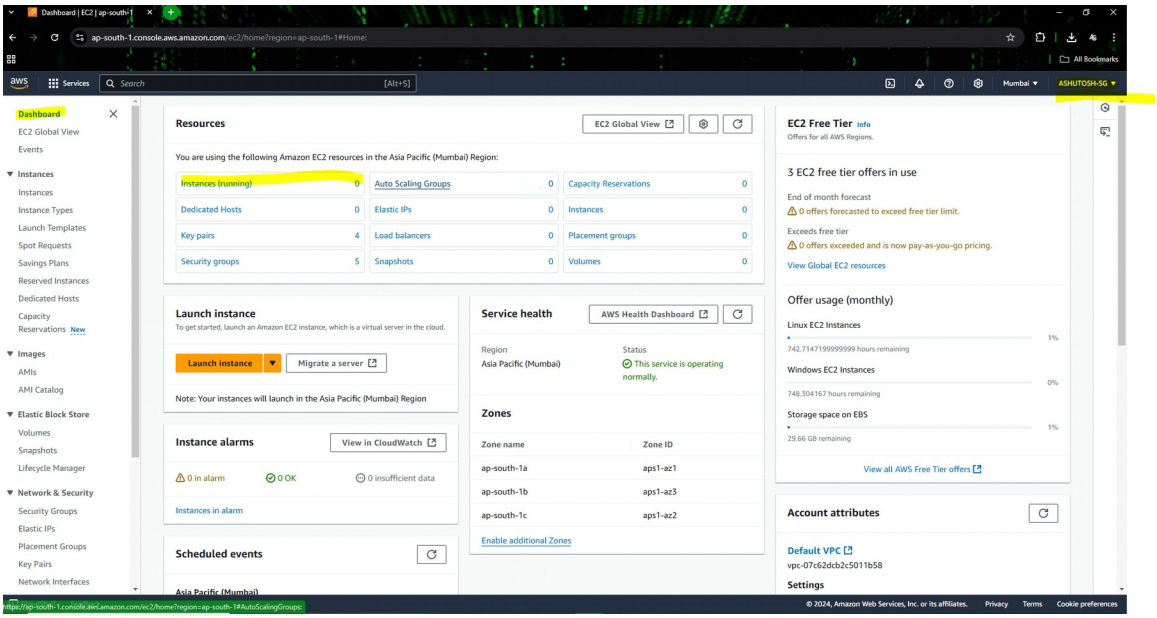
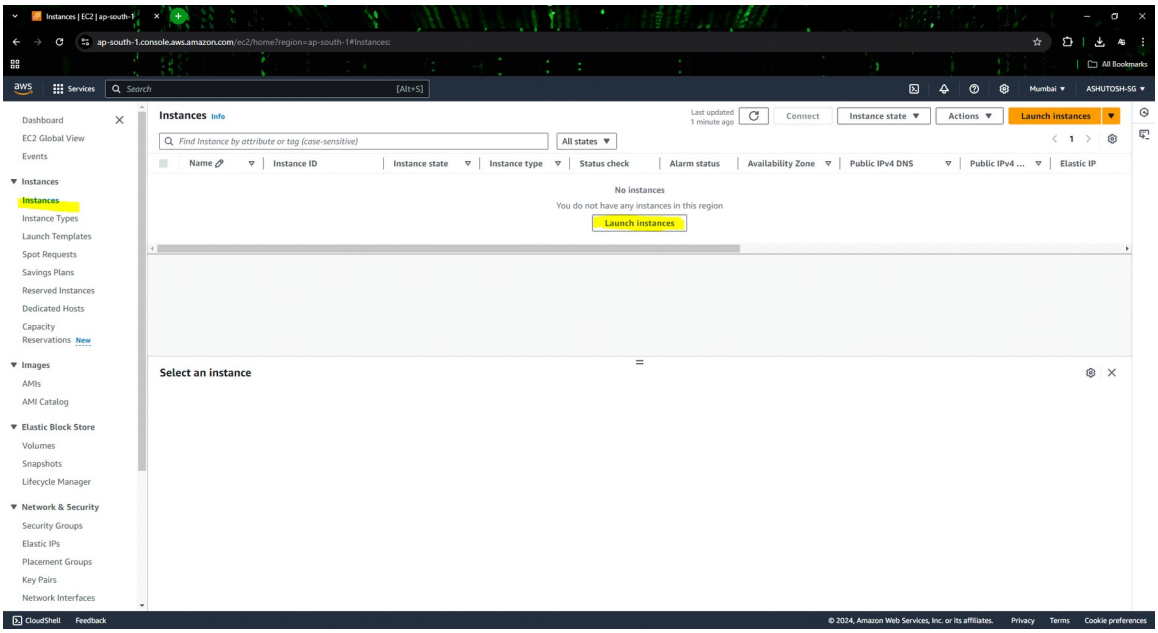
Name : Ashutosh Gangurde
Prn :240840127031

Q1
crate an Amzon EC2 Instance?

Step 1
go to amzone dashboard



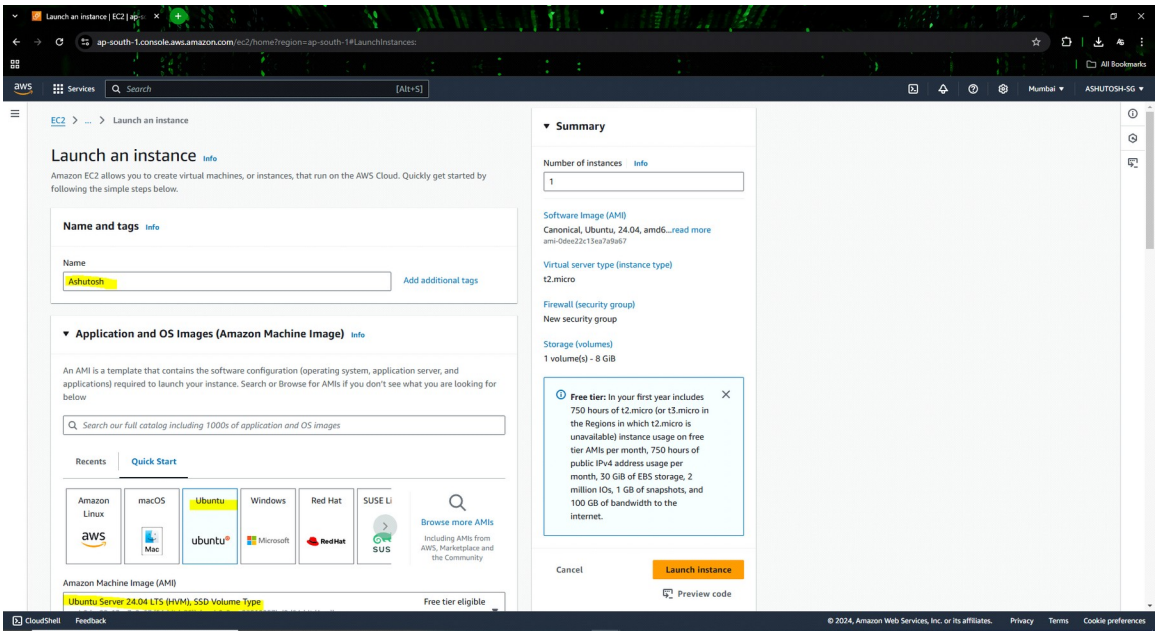
step 2
click on instance and launch instance



step 3

add Name and tags : Ashutosh

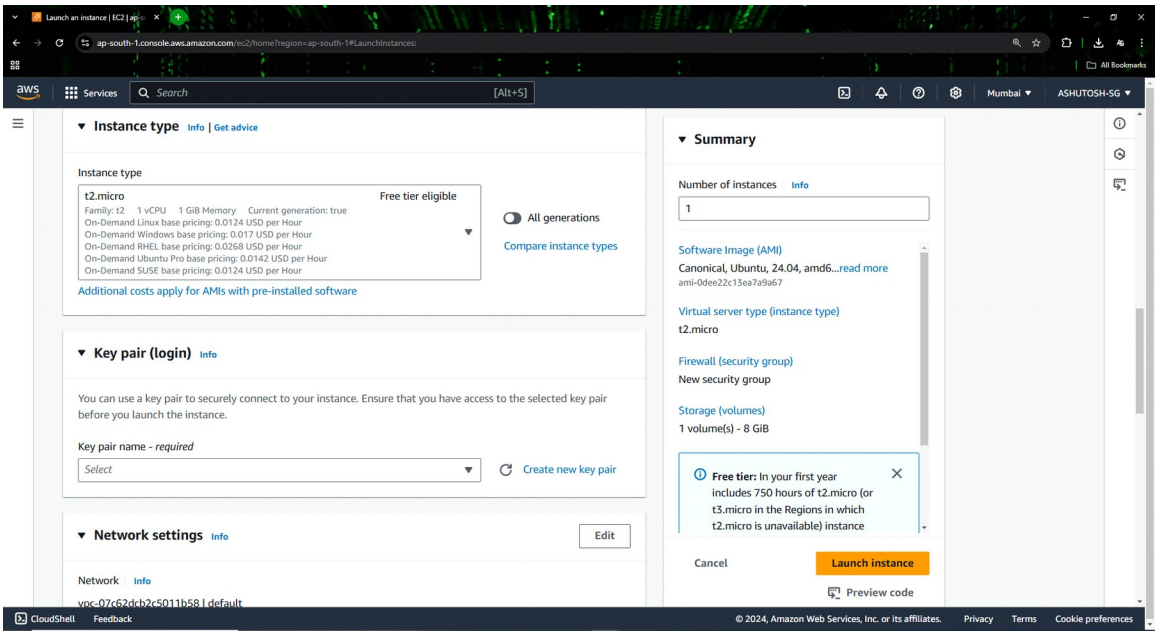
add Amazon Machine Image (AMI) : ubuntu server 24.04



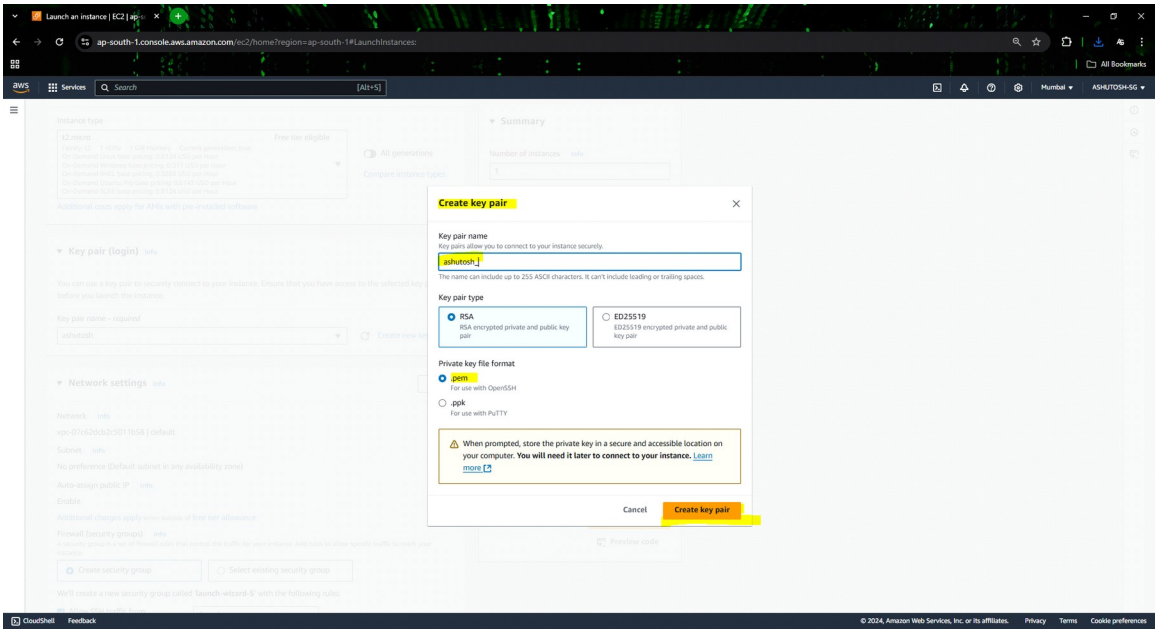
step 4

select instance type as : t2.micro

for the free tire



step 5
download pem file
for use with open ssh

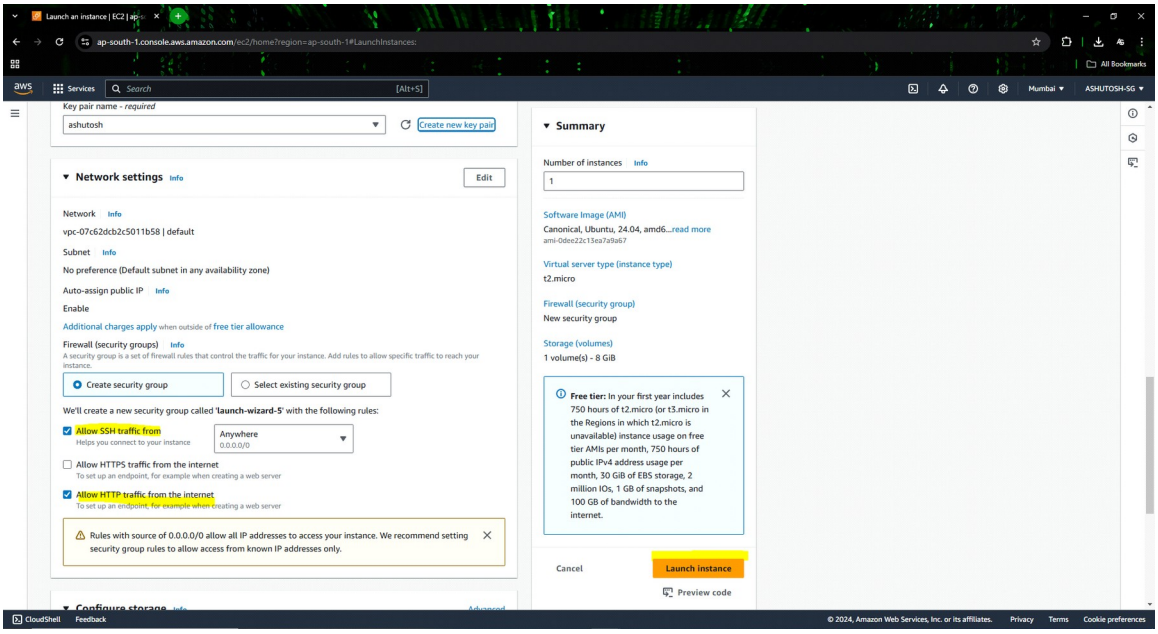


step 6

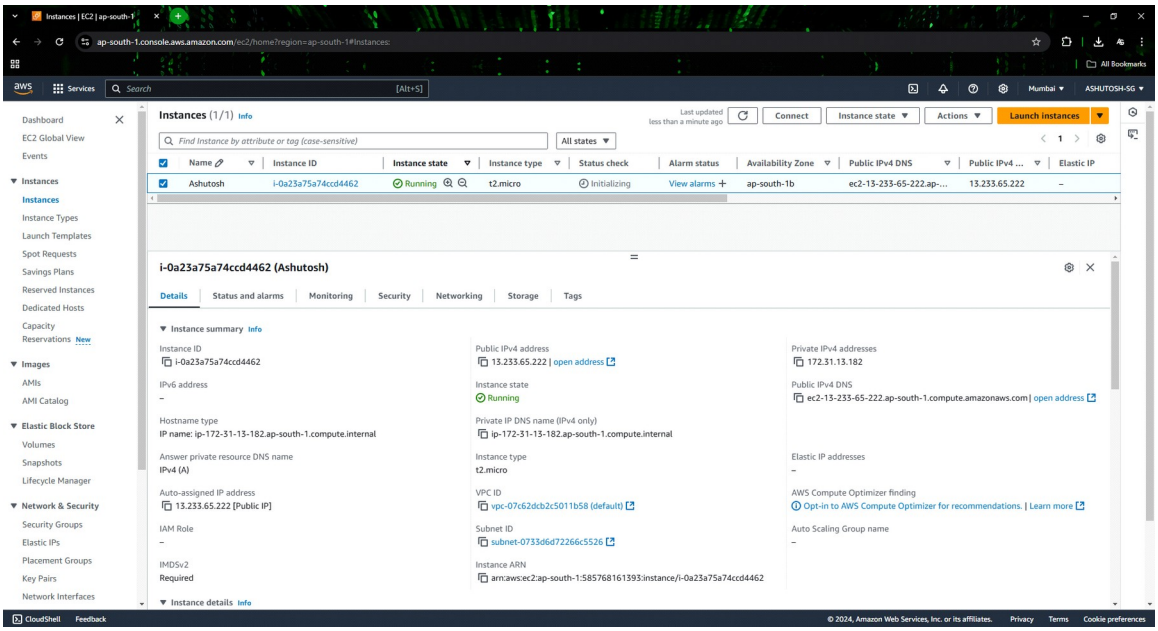
now click on allow shh traffic from anywhere

allow http traffic from the internet

final click on the **launch instance**



Final Dashboard screnshot

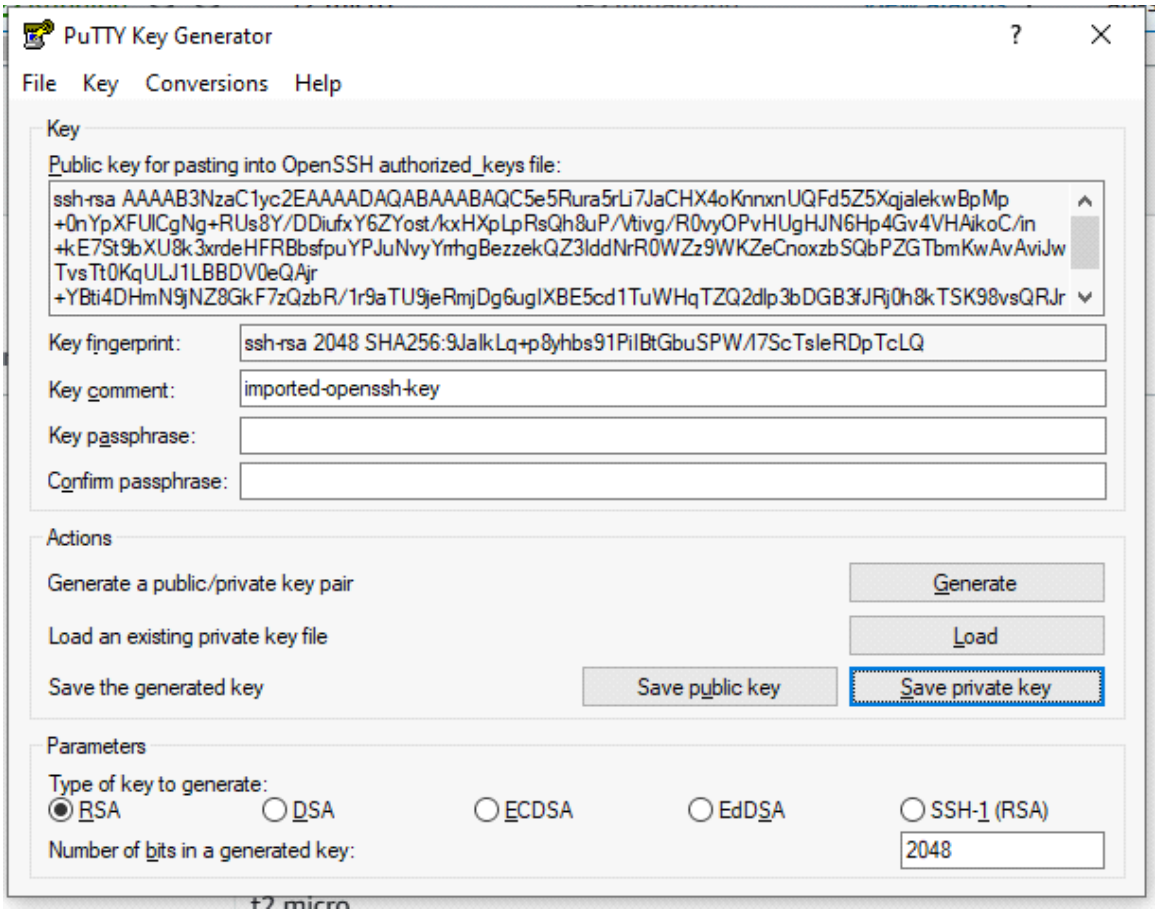


Q2 ----------

crate a python programe to print PRN ?

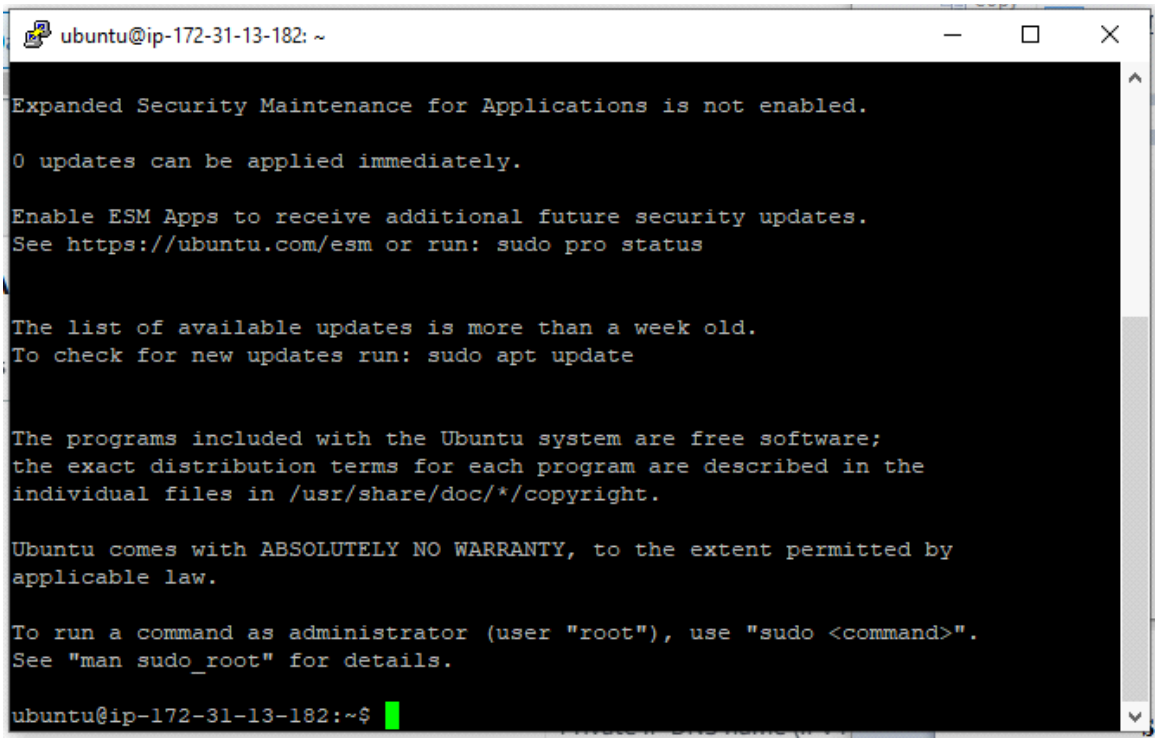
step 1

convert the downloded pem file to the ppk to connect with putty

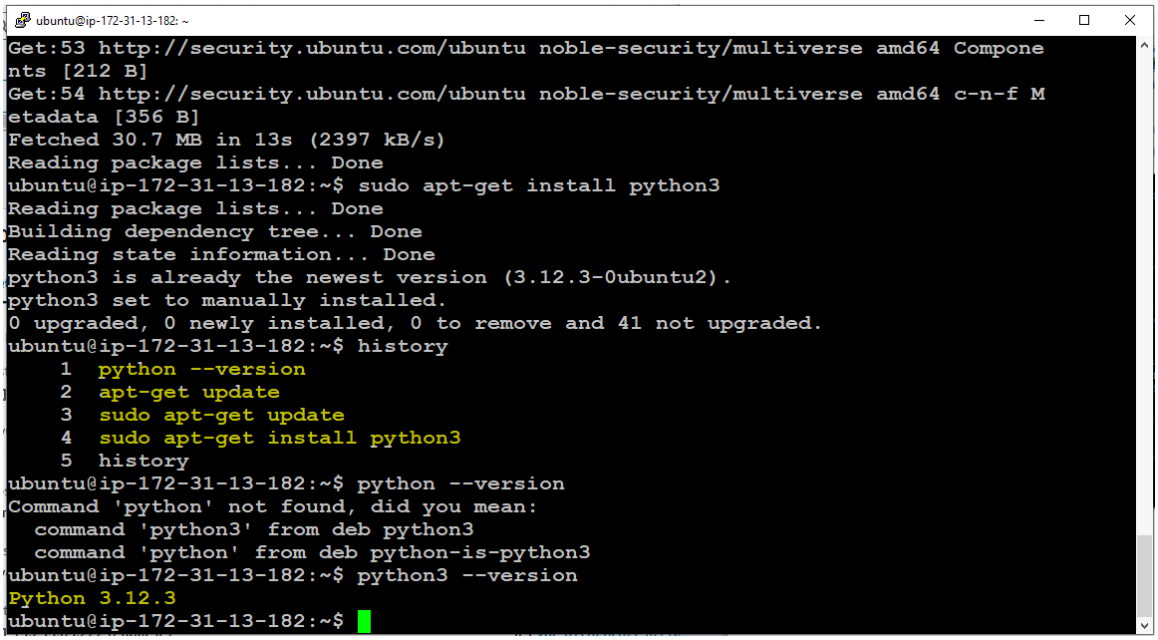


step 2

now using pkt connect to the EC2 Instance 172-31-13-182

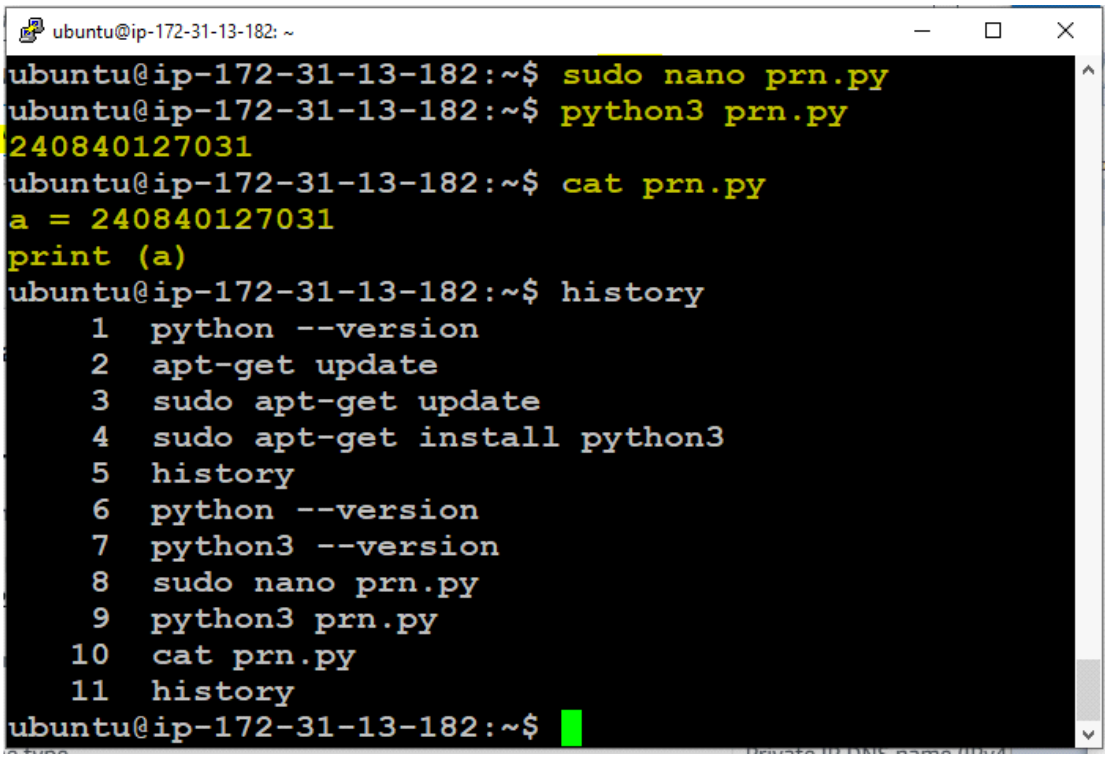


step 3
update the system
then install python



step 4

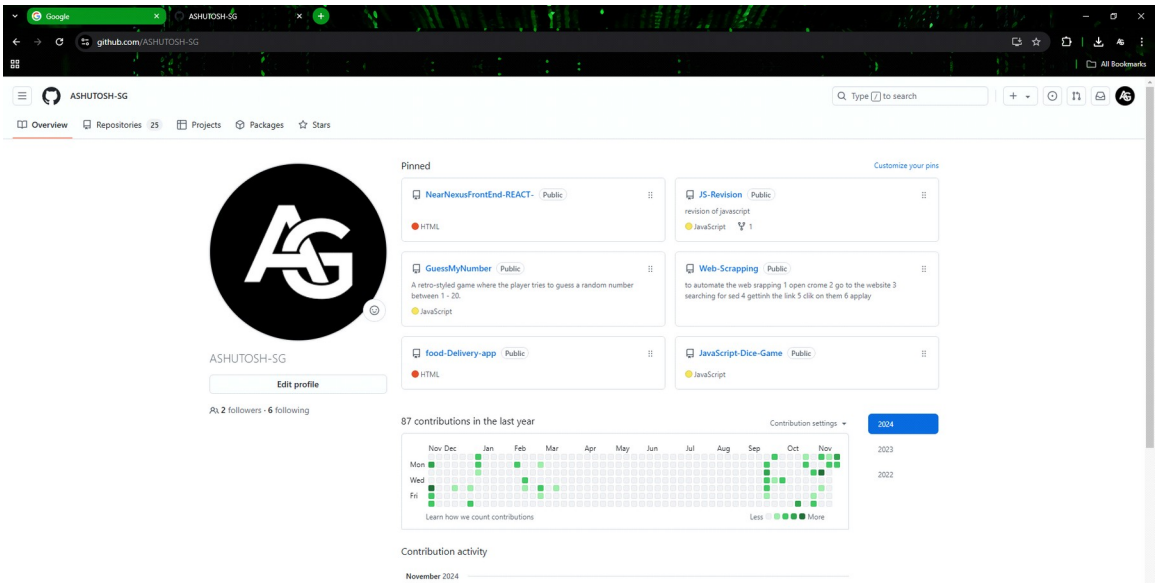
check the python version
write your python code
run it



Q3 ----------

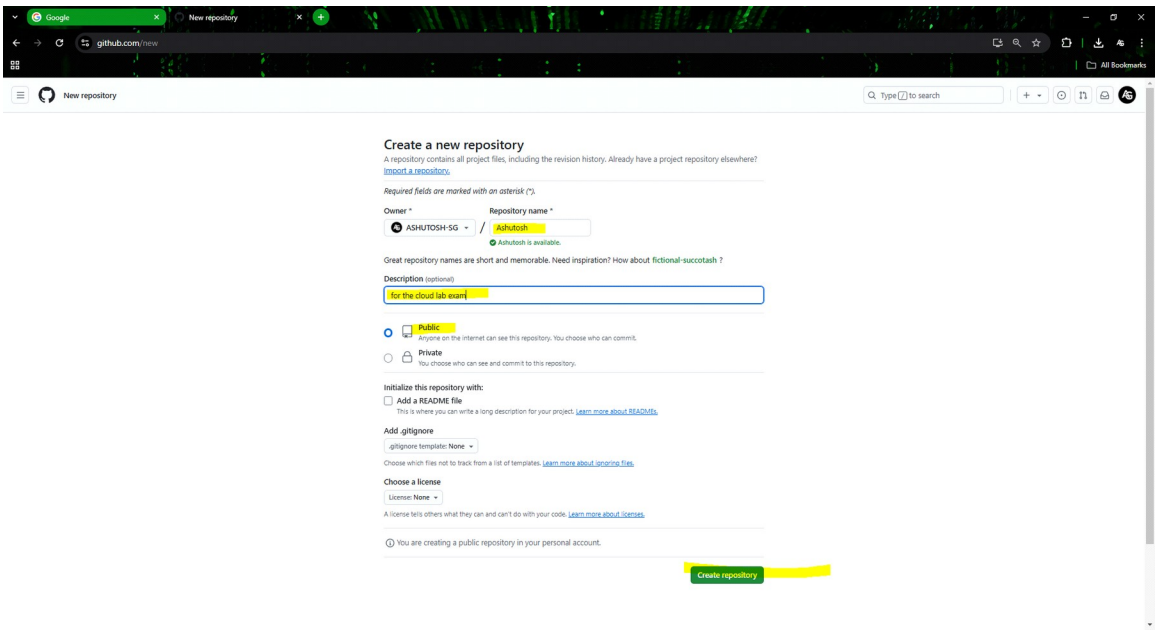
create a repo ?

step 1
login to your git hub account



step 2

go to add repo
write name
make it public
create repository



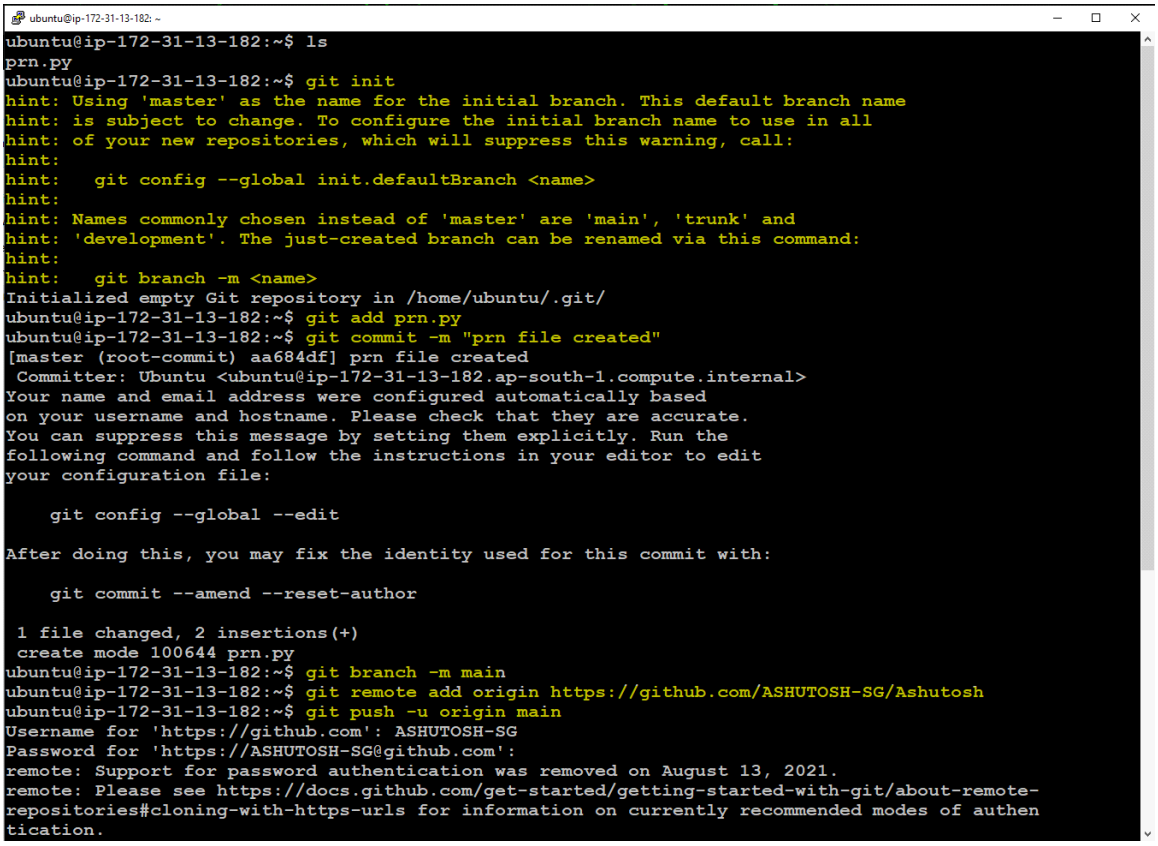
final Link
https://github.com/ASHUTOSH-SG/Ashutosh

Q4----------

Push the code

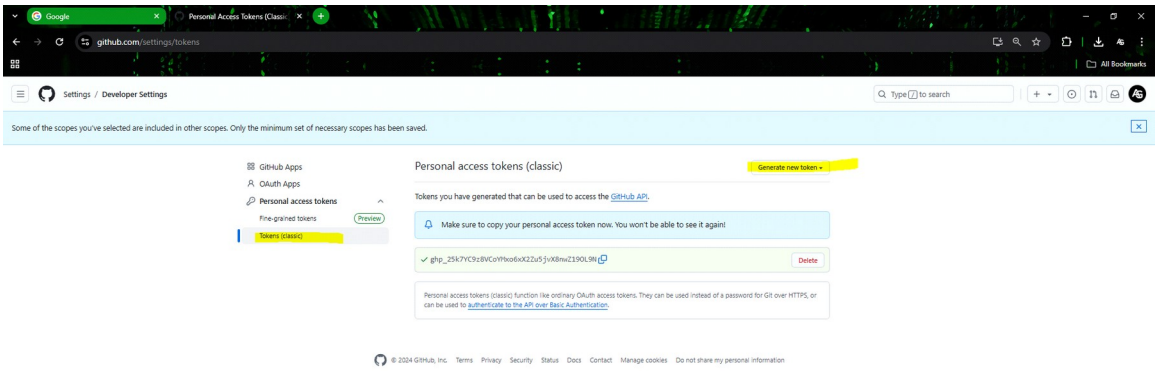
step 1

now go the python code file directory
initialize the git



Step 2

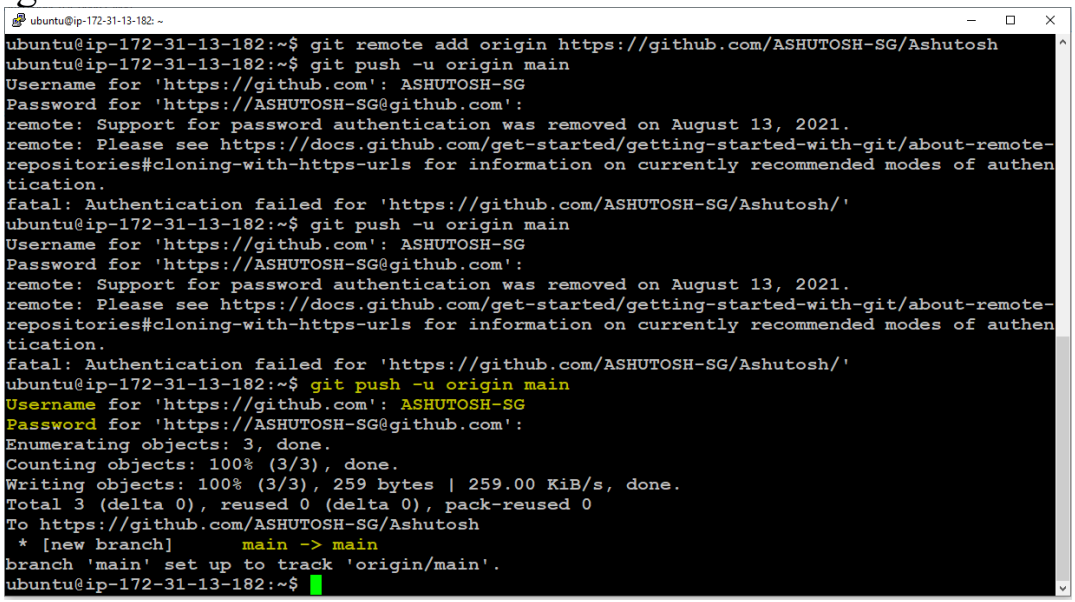
for the authentication of the git hub add
acess token in it



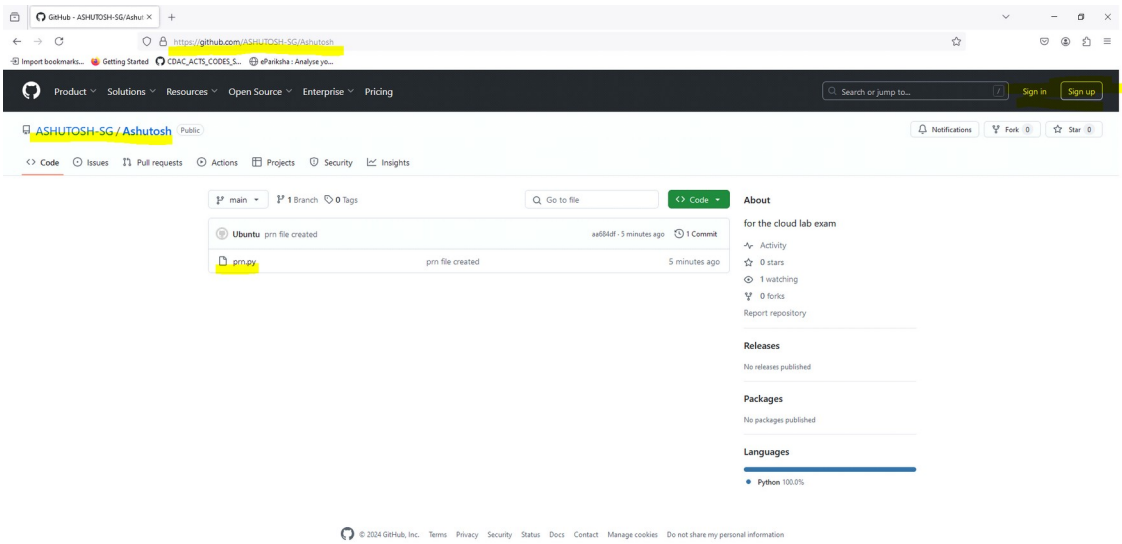
step 4

now push the code

get login



final output


GitHub - ASHUTOSH-SG/Ashut
https://github.com/ASHUTOSH-SG/Ashutosh
Import bookmarks...
Getting Started
CDAC_ACTS_CODES_S...
ePariksha : Analyse yo...
Product
Solutions
Resources
Open Source
Enterprise
Pricing
Search or jump to...
Sign in
Sign up
ASHUTOSH-SG / Ashutosh
Public
Notifications
Fork 0
Star 0
Code
Issues
Pull requests
Actions
Projects
Security
Insights
main
1 Branch
0 Tags
Go to file
Code
Ubuntu prn file created
a6684df · 5 minutes ago
1 Commit
prn.py
prn file created
5 minutes ago
About
for the cloud lab exam
Activity
0 stars
1 watching
0 forks
Report repository
Releases
No releases published
Packages
No packages published
Languages
Python 100.0%
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Do not share my personal information