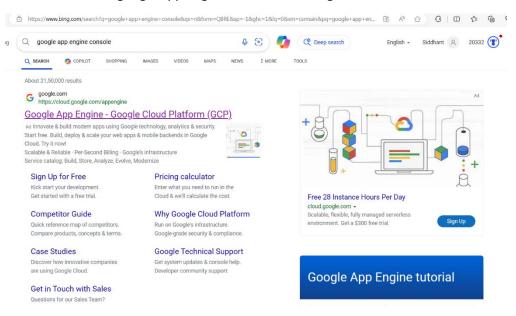
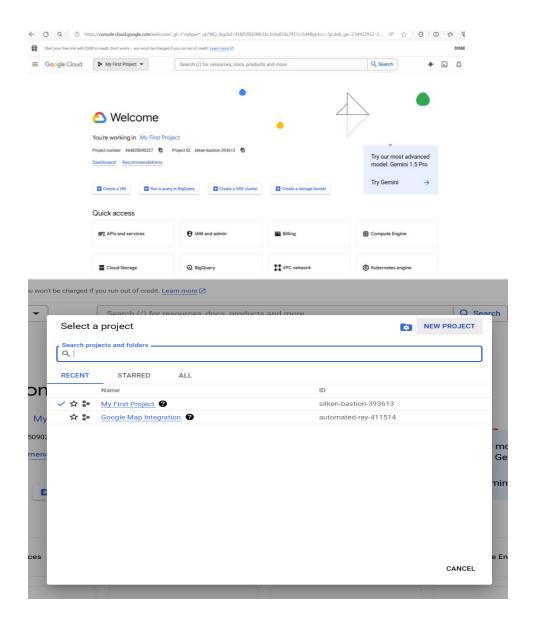
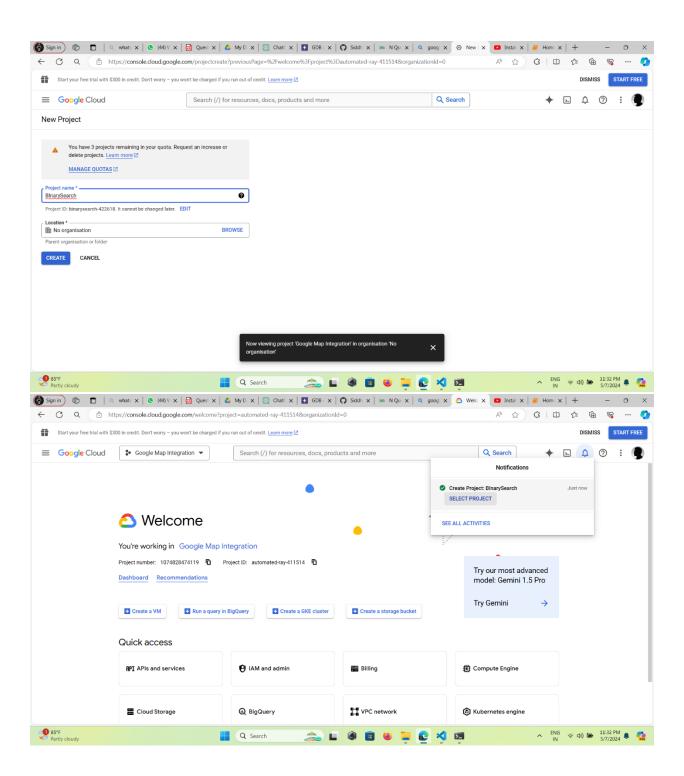
1. Search for google app engine console. Then login

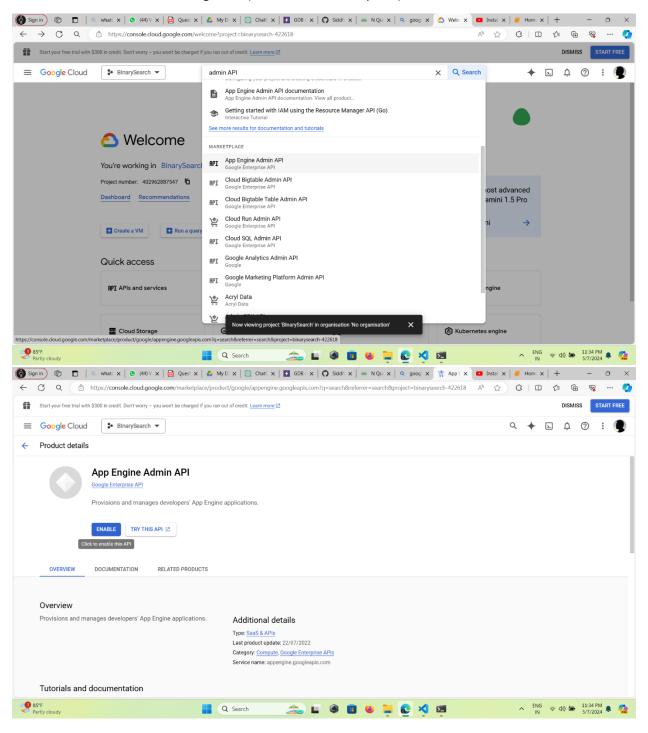


2. My First Project -> New Project

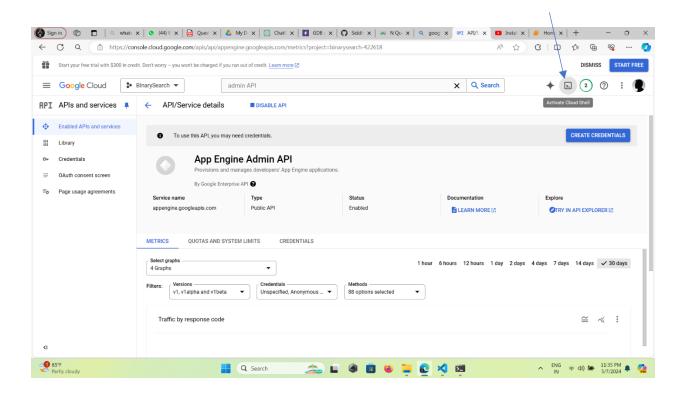




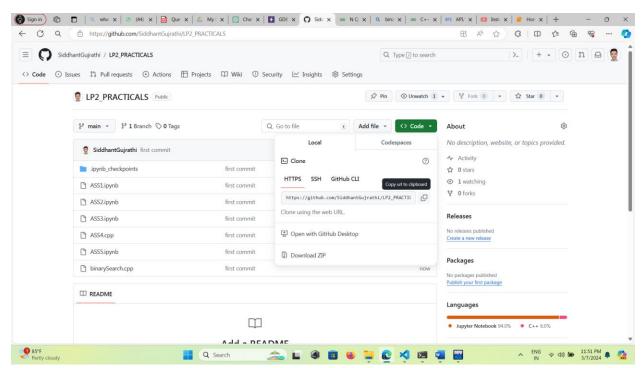
3. Search for admin API Engine -> (Select from Marketplace) Enable



Click on cloudshell



Go to Github and upload your code and copy HTTPS link



##IN Cloudshell

Welcome to Cloud Shell! Type "help" to get started.

Your Cloud Platform project in this session is set to binarysearch-422618.

Use "gcloud config set project [PROJECT_ID]" to change to a different project.

gujrathisiddhant@cloudshell:~ (binarysearch-422618) \$ git clone

https://github.com/SiddhantGujrathi/LP2_PRACTICALS.git

Cloning into 'LP2_PRACTICALS'...

remote: Enumerating objects: 12, done.

remote: Counting objects: 100% (12/12), done.

remote: Compressing objects: 100% (10/10), done.

remote: Total 12 (delta 2), reused 12 (delta 2), pack-reused 0

Receiving objects: 100% (12/12), 7.62 KiB | 1.52 MiB/s, done.

Resolving deltas: 100% (2/2), done.

gujrathisiddhant@cloudshell:~ (binarysearch-422618)\$ |s

LP2 PRACTICALS README-cloudshell.txt

gujrathisiddhant@cloudshell:~ (binarysearch-422618)\$ cd LP2 PRACTICALS

gujrathisiddhant@cloudshell:~/LP2_PRACTICALS (binarysearch-422618)\$ Is

ASS1.ipynb ASS2.ipynb ASS3.ipynb ASS4.cpp ASS5.ipynb binarySearch.cpp

binarySearch.cpp

gujrathisiddhant@cloudshell:~/LP2_PRACTICALS (binarysearch-422618)\$./example

Element is present at index 3

gujrathisiddhant@cloudshell:~/LP2_PRACTICALS (binarysearch-422618)\$