

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Experiment 1.4

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Branch: CSE Section/Group:CC-646-B

Semester: 6th Date of Performance:20-02-2024

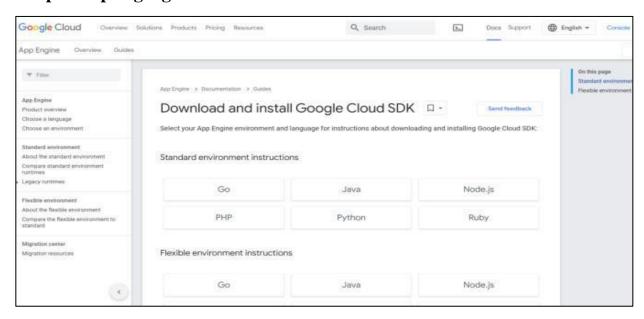
Subject Name: Subject Code:

1. Aim: Use of GAE launcher to launch the web applications.

- **2. Objective:** To provide a user-friendly graphical interface for managing, deploying, and testing Google App Engine (GAE) projects locally.
- 3. Script and Output:

Script:

Step-1: Open google Cloud SDK and Install it



Step-2: Install the gcloud CLI



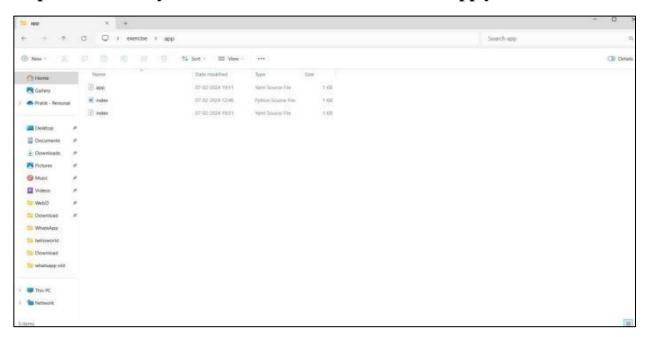
Step-3: Setup the Google Cloud CLI



Step-4: Install & Setup the Latest version of python



Step-5: Create a Python File with Code & also create a app.yaml.

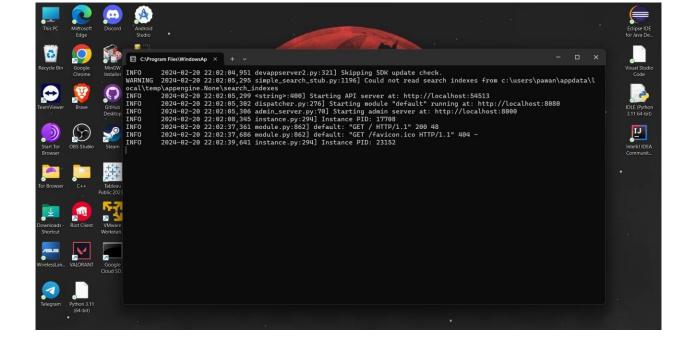


Step-6: Run the Google Cloud SDK Shell & run the following command . Google-cloud-sdk\bin\dev_appserver.py "file loaction"

```
Administrator Google Cloud SDK Shell

elcome to the Google Cloud CLI! Run "gcloud -h" to get the list of available commands.

:\Users\prati\AppData\Local\Google\Cloud SDK>google-cloud-sdk\bin\dev_appserver.py "C:\Users\prati\Desktop\exercise\app"
```



Output

