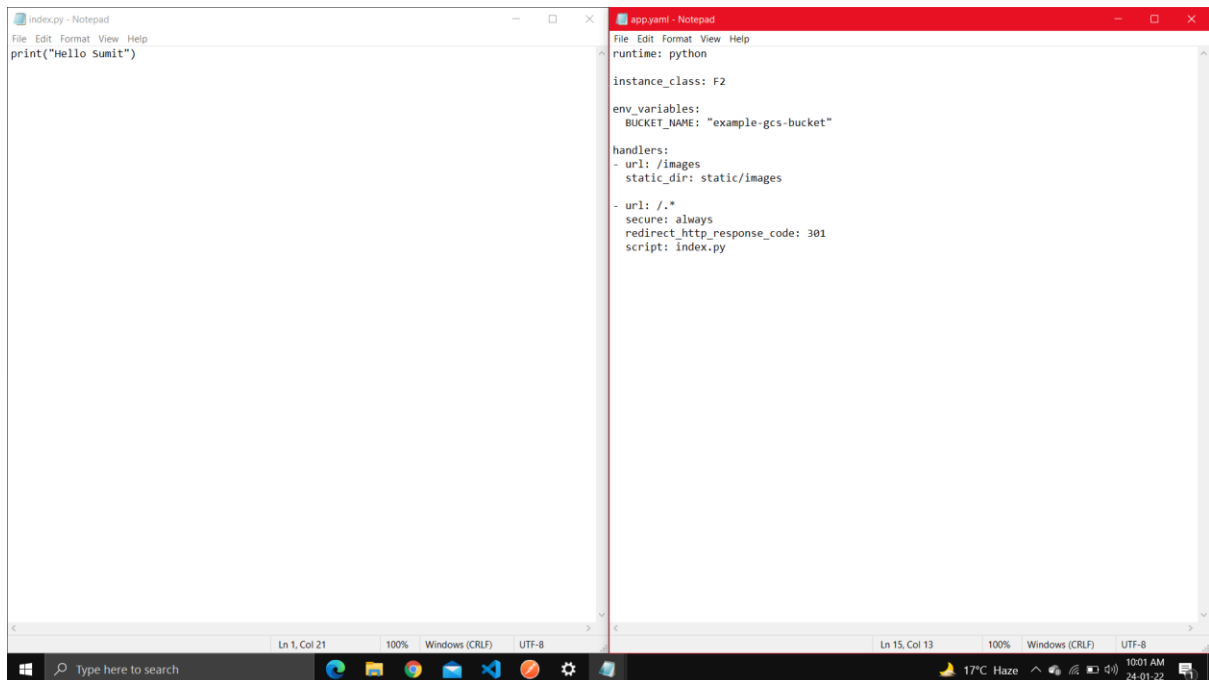


Program Files:



The screenshot shows two Notepad windows side-by-side. The left window, titled 'index.py - Notepad', contains the code `print("Hello Sumit")`. The right window, titled 'app.yaml - Notepad', contains the following YAML configuration:

```
runtime: python

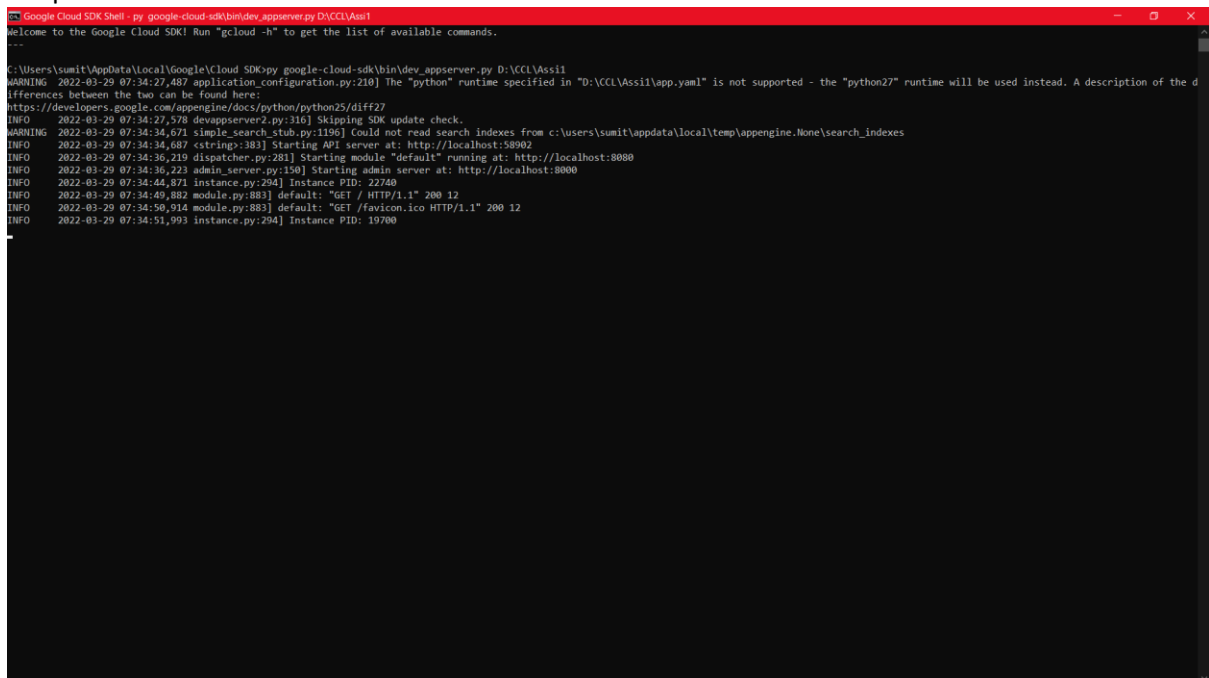
instance_class: F2

env_variables:
  BUCKET_NAME: "example-gcs-bucket"

handlers:
- url: /images
  static_dir: static/images

- url: /*
  secure: always
  redirect_http_response_code: 301
  script: index.py
```

Output:



The screenshot shows the Google Cloud SDK Shell output. It displays a welcome message and a warning about the Python runtime. The application is then started, and the output shows the following logs:

```
Google Cloud SDK Shell - py google-cloud-sdk\bin\dev_appserver.py D:\VCL\Assil
Welcome to the Google Cloud SDK! Run "gcloud -h" to get the list of available commands.
...
C:\Users\sumit\AppData\Local\GoogleCloudSDK\py google-cloud-sdk\bin\dev_appserver.py D:\VCL\Assil
WARNING 2022-03-29 07:34:27,487 application.configuration.py:210] The "python" runtime specified in "D:\VCL\Assil\app.yaml" is not supported - the "python27" runtime will be used instead. A description of the d
ifferences between the two can be found here:
https://developers.google.com/appengine/docs/python/python25/diff27
INFO 2022-03-29 07:34:27,578 dev_appserver2.py:316] Skipping SDK update check.
WARNING 2022-03-29 07:34:34,671 simple_search_stub.py:1196] Could not read search indexes from c:\users\sumit\appdata\local\temp\appengine\None\search_indexes
INFO 2022-03-29 07:34:34,687 <string>:383] Starting API server at: http://localhost:8080
INFO 2022-03-29 07:34:36,219 dispatcher.py:281] Starting module "default" running at: http://localhost:8080
INFO 2022-03-29 07:34:36,223 admin_server.py:150] Starting admin server at: http://localhost:8080
INFO 2022-03-29 07:34:44,871 instance.py:294] Instance PID: 22740
INFO 2022-03-29 07:34:49,802 module.py:883] default: "GET / HTTP/1.1" 200 12
INFO 2022-03-29 07:34:50,914 module.py:883] default: "GET /favicon.ico HTTP/1.1" 200 12
INFO 2022-03-29 07:34:51,993 instance.py:294] Instance PID: 19700
```

