CCL Assignment No. 2

Name- Rohit Anirudha Pendse

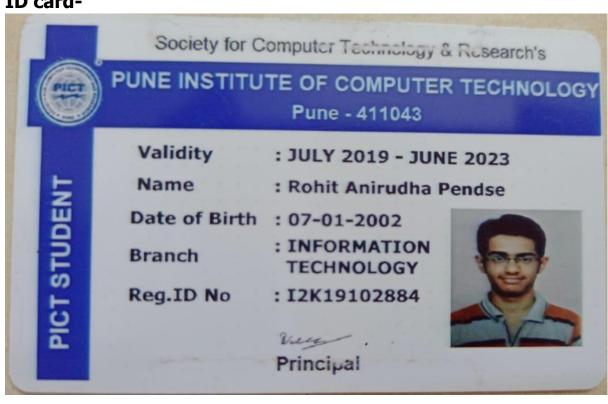
Roll No.- 33358

Batch- N11

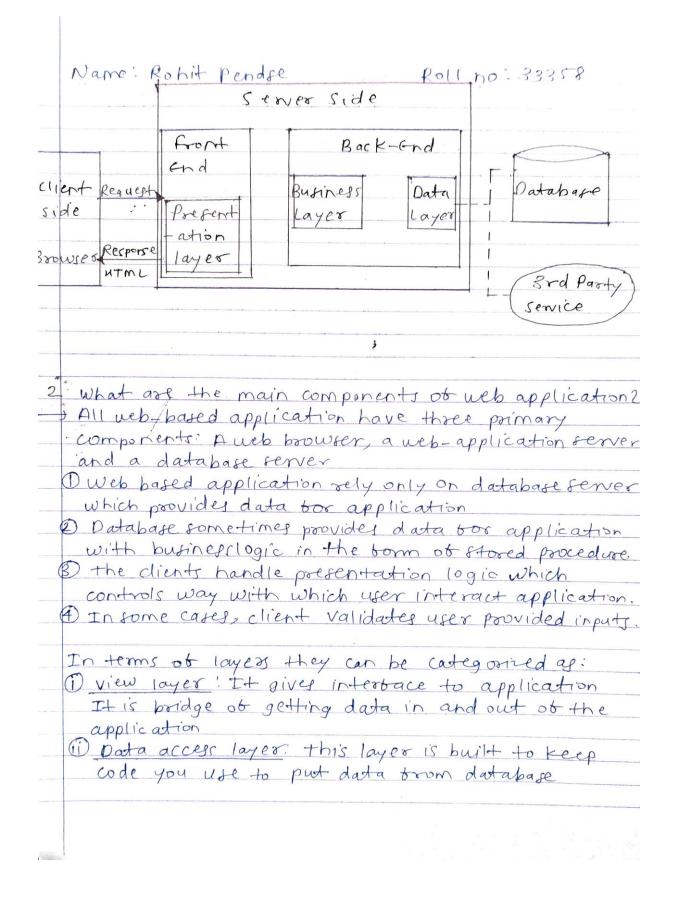
Contact No.- 8766925932

Email Id- rapendse2002@gmail.com

ID card-



Name: Rohit Pendse Roll no: 33358
Cloud & Computing - Assignment 2
Aim: Use GAG launcher to launch the web application.
Theory:
1. Mention structure of GAE applications with their tile structure & description.
- O Each version of your app engine service is defined in app yam! tile
Deployment is to debine app. yam tile.
3) It you are deploying several versions of a
service, you can create multiple yam tiles in same directory to represent configuration for
Each versions. ① For each service, you can create reparate
directories in root of your app when deploying
(5) Each directory/repository should represent a
single service & contain that services app. yam!
tile alongwith associated source code. (6) the other contiguration tiles should reside
in the rest root directory of debault service
Dour project directory includes app. yaml, index. html main.py, result. html
index. html, main.py; result. html



	Name: Rohit Pendse Roll no: 33358
	(i) Data Access Layer: this layer is built to
	keep the code you use to put the data from
	your database
	(V) foror handling, security, lagging. It is Vital
	part of any application & user experience It can leave your use of teel informed and
	properly wonstidered
16.00	properly wistace
	O Petine the problem
	2 plan the workflow of your web application
	3 Wiseboame your web application Preceive validation
	Ochoose tech-stack to be used in the app
	Ostart building the application based on
	design
	@ rest app after regular intervals.
	@ nost & deploy your web application
	·
744.	

OUTPUT:

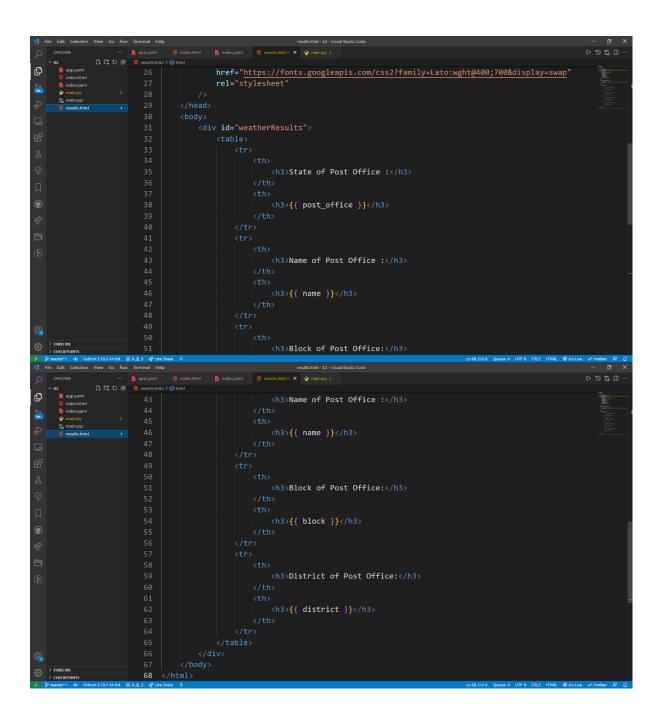
a) index.html:

```
.weatherText {
                                         font-family: "Lato", "sans-serif";
font-size: 24px;
                                          padding: 20px;
                                          background-color: #083375;
                                          padding: 5px 20px;
                                          border-radius: 5px;
                                          margin-top: 20px;
                                      #weatherSubmit:hover {
                                          cursor: pointer;
                                      body {
                                          justify-content: center;
                                          align-items: center;
                                      .card {
                                          border: 2px solid □black;
0
                                          align-items: center;
                                      <title cla Follow link (ctrl + click)
fice Finder</title>
                                         ink Loading...

href="https://fonts.googleapis.com/css2?family=Lato:wght@400;700&display=swap"
rel="stylesheet"
                                      <div class="card">
                                          <h2 class="weatherText">Post Office Finder Using WebApp</h2>
                                          <form class="weatherText" id="weatherForm" action="/" method="post">
                                              Location Zip Code:
```

```
| No. | Distriction | No. | Go. | No. | Separate | No. | No.
```

b) Results.html:



c) app.yaml:

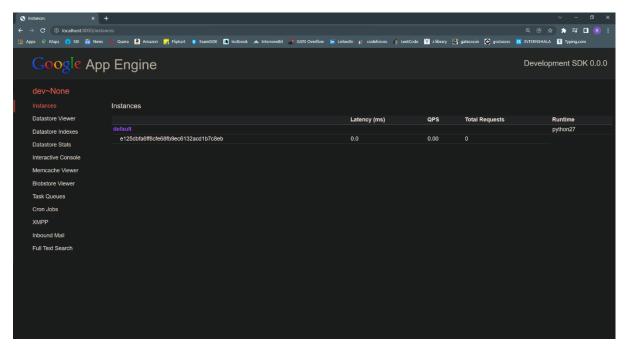
```
| The last Section | Nov. | In | Impart | High | September | Impart | Impar
```

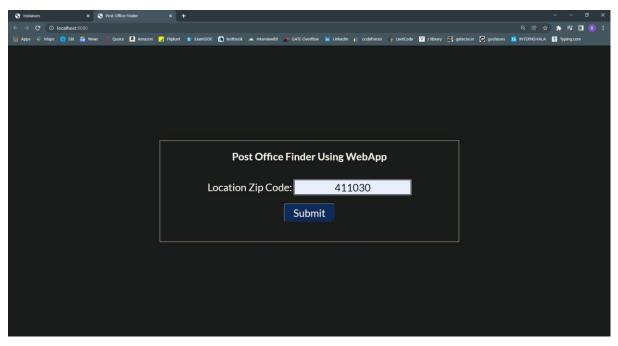
d) main.py:

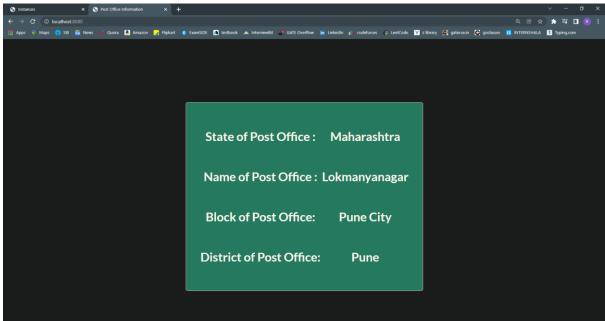
```
| The Life Schedule View Co Run | Terminal Pulsy | Section | Proposed | Propo
```

e) Google Cloud SDK Console:

f) Browser output screenshots:







Conclusion:

	Conclusion:
	Successfully completed OAF launcher in order to launch a web application.
O REDMI NOTE 8 AI QUAD CAME	