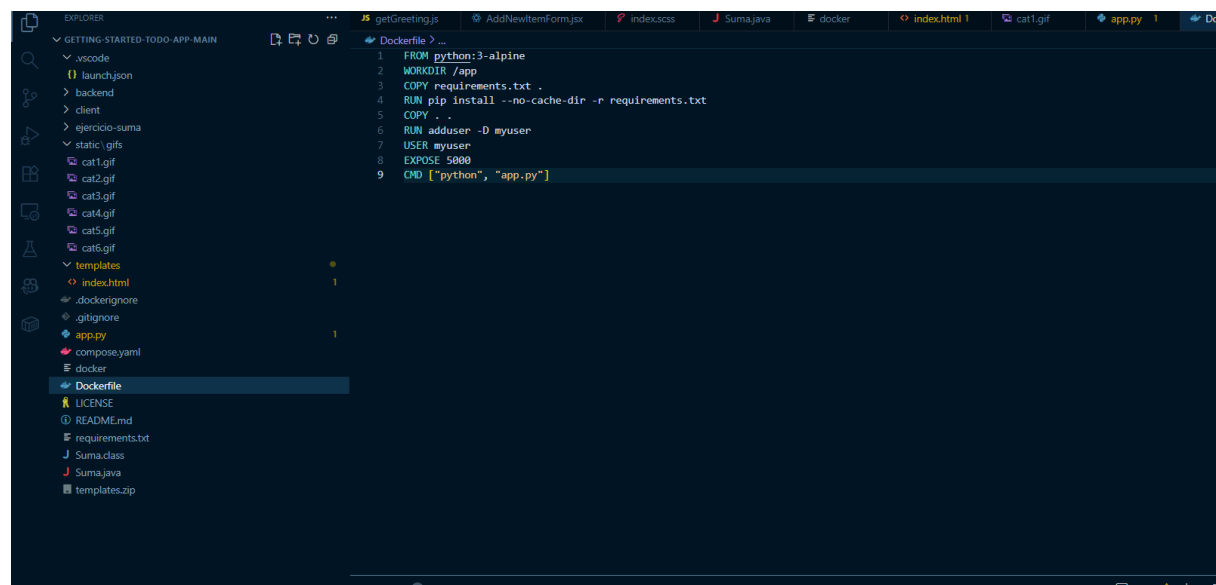


```

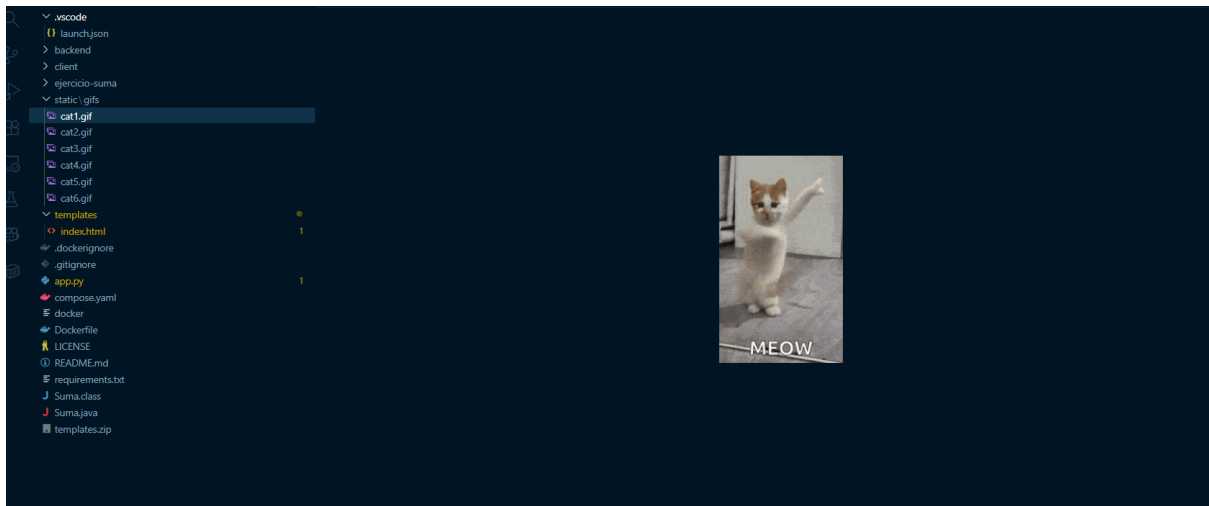
2 <html>
3 <head>
4 <style type="text/css">
5 {
6     div.container {
7         max-width: 500px;
8         margin: 100px auto;
9         border: 20px solid ■ white;
10        padding: 10px;
11        text-align: center;
12    }
13    h4 {
14        text-transform: uppercase;
15    }
16 }
17 </style>
18 </head> <title> must be present in <head> tag.
19 <body>
20 <div class="container">
21 <h4>Random cat gif</h4>
22 
23 <p>
24 <small
25 >By:
26 <a
27 >    href="https://www.linkedin.com/in/diego-ayala/?originalSubdomain=es"
28 >    Diego
29 </a>
30 </small>
31 </p>
32 </div>
33 </body>
34 </html>

```

hacemos el html



modificamos el dockerfile



metemos un gif con el nombre cat1.gif

```
PS C:\Users\Usuario\Downloads\Colegio\2año\DAPW\getting-started-todo-app-main> docker build -t flask-cat-app:sergio-guerra .
=> => transferring context: 712.97kB
=> CACHED [2/6] WORKDIR /app
=> CACHED [3/6] COPY requirements.txt .
=> CACHED [4/6] RUN pip install --no-cache-dir -r requirements.txt
=> [5/6] COPY . .
=> [6/6] RUN adduser -D myuser
=> exporting to image
=> => exporting layers
```

creamos el contenedor docker

```
PS C:\Users\Usuario\Downloads\Colegio\2año\DAPW\getting-started-todo-app-main> docker run -p 8888:5000 flask-cat-app:sergio-guerra
* Serving Flask app 'app'
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on all addresses (0.0.0.0)
* Running on http://127.0.0.1:5000
* Running on http://172.17.0.4:5000
Press CTRL+C to quit
172.17.0.1 - - [23/Oct/2025 16:52:40] "GET / HTTP/1.1" 200 -
172.17.0.1 - - [23/Oct/2025 16:52:40] "GET /static/gifs/cat1.gif HTTP/1.1" 200 -
█
```

y lo corremos



y así se mostraria