EMERGENCY LOCATOR APP

- Fire Station - Hospital - Police Station -

Purpose

Need help? Look no further. Our application is designed to help you find the nearest emergency station. It is important for people to have access to information about where such services are in relation to their zip code.

Target Market

This application will be useful for both civilians and government officials. Knowing where each center is in relation to a specific zip code will enable policy makers to identify which areas are underserved. This will also be useful for urban planners to map out such services in their

Methods

The program we used to create this program was Python. It is primarily driven by user input. Our future directions include potentially creating it into a phone application. We also hope that this would could include transportation routes for such centers.
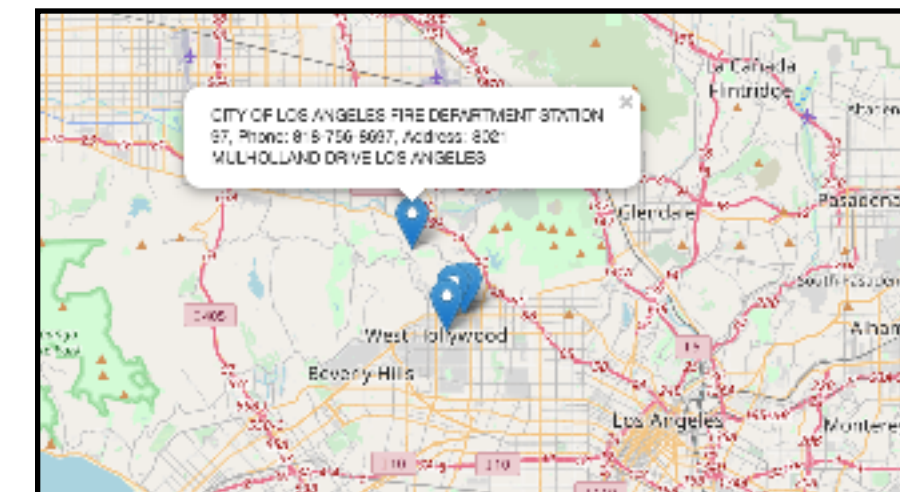
How It Works

1.
User tells program to look for a police station, fire station or hospital.

```
Welcome to the emergency locator app
Enter choice: (A for Police, B for Hospitals, C for Fire stations, and D to quit)C
```

2.
User tells program their zip code. Once this is initiated , the program searches and prints a list of the requested centers within that zip code. The list includes includes the center's phone # and address. The program then maps the centers adds the phone # and address to the location marker.

```
Please enter your zipcode: 90046
```


Since this program is in a loop, the user can also ask to quit the program once they have gotten the information they need.