Sample responses

1. With no errors and with the example of the test

GET

http://localhost:5000/api/search?q=lond&latitude=43.70011&longitude=-79.4163

```
"search": [
         "latitude": "42.98339",
         "longitude": "-81.23304",
         "name": "London, 08, CA",
"score": 0.8
     },
         "latitude": "39.88645",
         "longitude": "-83.44825",
         "name": "London, OH, US",
         "score": 0.45
         "latitude": "38.93345",
"longitude": "-76.54941",
         "name": "Londontowne, MD, US",
"score": 0.44
     },
         "latitude": "41.35565",
         "longitude": "-72.09952",
         "name": "New London, CT, US", "score": 0.23
     },
         "latitude": "37.12898",
         "longitude": "-84.08326",
         "name": "London, KY, US",
"score": 0.19
     },
         "latitude": "42.86509",
"longitude": "-71.37395",
         "name": "Londonderry, NH, US",
         "score": 0.19
     },
         "latitude": "44.39276",
         "longitude": "-88.73983",
         "name": "New London, WI, US",
         "score": 0.07
]
```

GET V

http://localhost:5000/api/search?q=great&latitude=43.70011&longitude=-79.4163

```
"search": [
    {
        "latitude": "44.25012",
        "longitude": "-76.94944",
        "name": "Greater Napanee, 08, CA",
        "score": 0.75
    },
        "latitude": "46.49",
        "longitude": "-80.99001",
        "name": "Greater Sudbury, 08, CA",
        "score": 0.68
    },
        "latitude": "38.99817",
        "longitude": "-77.28832",
        "name": "Great Falls, VA, US",
        "score": 0.48
    },
        "latitude": "40.80066",
        "longitude": "-73.72846",
        "name": "Great Neck, NY, US",
        "score": 0.36
    },
        "latitude": "40.78677",
        "longitude": "-73.72652",
        "name": "Great Neck Plaza, NY, US",
        "score": 0.36
    }
]
```

3. With any missing argument (no longitude argument)

