

Example

- * This is an example showing three (3) stations
- * This is not even all of the data available for each station; just the values that interest me most
- * Each station has about 30 API properties available, but only about half of those are truly useful

```
{  
  "name": "Municipal Services Building Plaza",  
  "latitude": 39.95378,  
  "longitude": -75.16374,  
  "addressStreet": "1401 John F. Kennedy Blvd.",  
  "addressZipCode": "19102",  
  "bikesAvailable": 5,  
  "docksAvailable": 25,  
  "totalDocks": 30  
}  
{  
  "name": "Welcome Park, NPS",  
  "latitude": 39.94733,  
  "longitude": -75.14403,  
  "addressStreet": "191 S. 2nd St.",  
  "addressZipCode": "19106",  
  "bikesAvailable": 12,  
  "docksAvailable": 1,  
  "totalDocks": 13  
}  
{  
  "name": "40th & Spruce",  
  "latitude": 39.9522,  
  "longitude": -75.20311,  
  "addressStreet": "246 S. 40th St.",  
  "addressZipCode": "19104",  
  "bikesAvailable": 3,  
  "docksAvailable": 14,  
  "totalDocks": 17  
}
```

Using the API

- * **The primary Indego bike-share API GeoJSON file lists all stations**
 - * **It is not REST-ful and does not offer any way to search for specific stations**
- * **I created both a PHP and a Python library for accessing the API**
 - * **My libraries sort of let you "search" for stations**
- * **I would love to see expanded documentation of the API and a proper search feature**