Graphing Stations (Part 1)

* **This was my first attempt at using the API**

* **It is a basic website with a table of colorful blocks showing bicycles and empty docks at each station**

3005	Welcome Park, NPS	8	
3006	40th & Spruce	10	
3007	11th & Pine, Kahn Park	5	
3008	Temple University Station	3	
3009	33rd & Market	6	
3010	15th & Spruce	14	
3011	38th & Powelton	8	
3012	21st & Catharine	2	

Graphing Stations (Part 2)

* **This is an example of a Python command-line program that is using my API library**

* **It shows another attempt at colorful graphs of each station**

```
3004     Municipal Services Building Plaza      ########################
3005     Welcome Park, NPS                      ######=====
3006     40th & Spruce                          #########=====
3007     11th & Pine, Kahn Park                 =================
3008     Temple University Station              ###==========
3009     33rd & Market                          #####======
3010     15th & Spruce                          ############=====
3011     38th & Powelton                        #########========
3012     21st & Catharine                       ##==================
3013     6th & Fairmount                        ####======
```