

# Conclusion

- \* I really like the idea of visualizing the availability of bicycles and docks**
- \* In my opinion, it looks especially cool during commuting hours**
- \* This is just one idea of what to use the Philadelphia Indego Bike-Share API for**
- \* I love seeing data that is straight from the real world - as people move throughout the city!**



# More Information

- \* Me:

- \* <https://indegoc.com/> - Page with block-type charts of each station (and historical graphs made using Highcharts). Clearly, I'm not a designer!
- \* <https://www.highcharts.com/blog/post/250-tracking-bike-share-usage-in-philadelphia/> - A blog post that I wrote for Highcharts.com, after originally using it for historical data via PHP

- \* RideIndego:

- \* [https://gbfs.bcycle.com/bcycle\\_indego/gbfs.json](https://gbfs.bcycle.com/bcycle_indego/gbfs.json) - A more minimal API for the Philadelphia bike-share that uses a different standard (GBFS) than the flat GeoJSON file
- \* <https://www.opendataphilly.org/organization/city-of-philadelphia?q=indego> - OpenDatePhilly list with additional details about the API(s)

- \* Randal Olson:

- \* These two blog posts were my first inspiration for visualizing bike-share usage:
  - \* <http://www.randalolson.com/2015/07/18/visualizing-indego-bike-share-usage-patterns-in-philadelphia/>
  - \* <http://www.randalolson.com/2015/09/05/visualizing-indego-bike-share-usage-patterns-in-philadelphia-part-2/>