

# Sean Coneys

Data Analyst

## Personal Info

**Address**  
12645 Meadow Bridge Way, Parker, Colorado

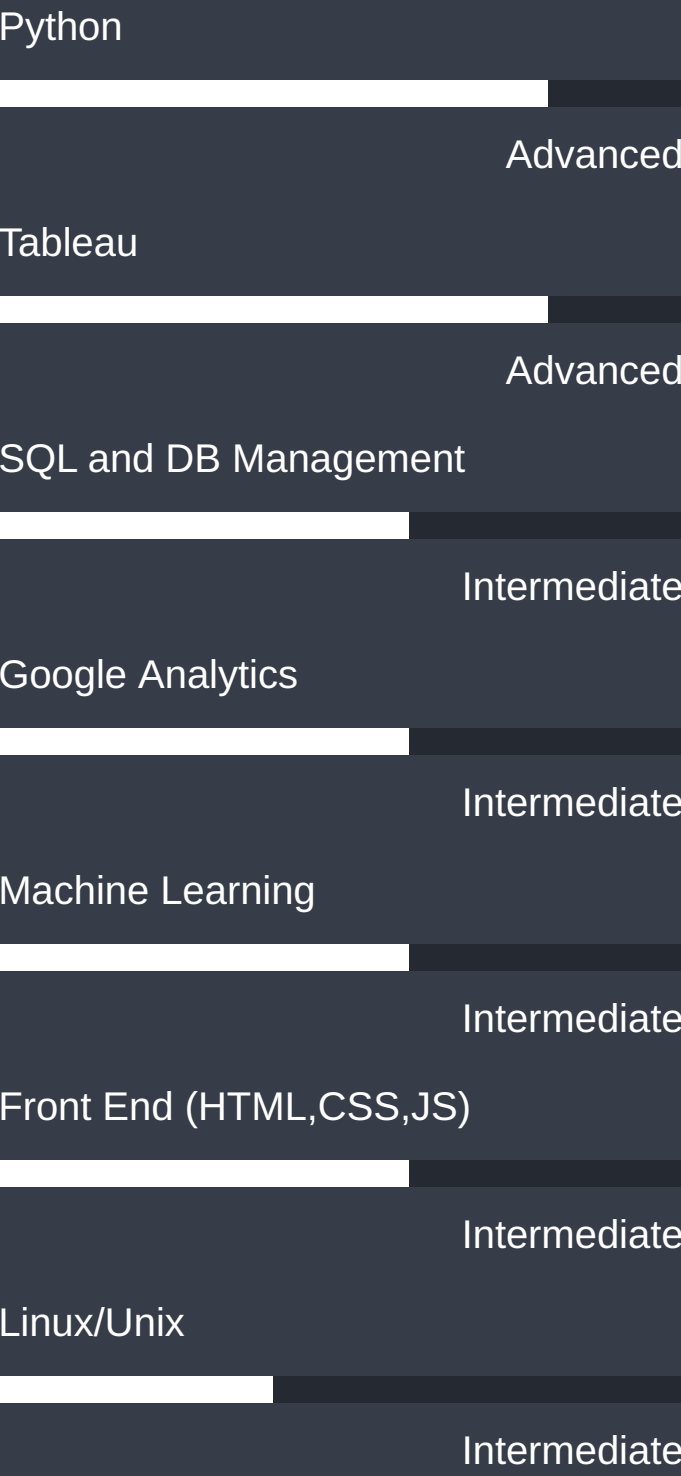
**Phone**  
+1 303-883-8742

**E-mail**  
Seanconeysgmail.com

**Website**  
www.seanconeysg.com

**GitHub**  
https://github.com/seanconeysg

## Skills



## Languages



Programmer and data analyst with a passion for making sense of data and a hunger to learn. Recent graduate from New York University's Shanghai campus with a strong mathematical background and experience in Python, Tableau, SQL, Google Analytics and Google Bigquery.

## Education

08/2015 - 05/2019	<b>New York University - Shanghai</b> <b>Bachelor of Science - Computer Science</b>  -Spent 3 years at the Shanghai campus and 1 year at the New York campus -Studied computer science and Mandarin Chinese -Worked on a variety of interesting projects including quantum computing and machine learning
-------------------	--

## Projects (Available on GitHub)

- Golf Course Investment Data Exploration**  
-Data science project on the most profitable golf course investments  
-Uses a data set scraped from the web using Python and BeautifulSoup  
-Analysis done in Python and Tableau
- Live Twitter Monitoring Dashboard**  
-Live Twitter monitoring dashboard showing engagement activity, KPI's for recent tweets, and tweet sentiment analysis  
-Created using Python, Tableau, Google Bigquery, Google NLP API, and various Twitter APIs

## Accolades and Leadership Experience

- Perfect composite score (36) on the ACT
- Presidential Scholar Nominee
- AP Scholar with Distinction
- Boy Scout Patrol Leader

## Experience

05/2017 - 08/2017	<b>Big 5</b> <i>Sales Representative</i>  -Responsible for direct sales to customers and ensuring customer satisfaction -Maintained knowledge of a variety of products and services -Responsible for many of the most important shifts such as shoe flip, price flip, and truck stocking
08/2015 - 05/2016	<b>New York University - Shanghai</b> <i>Gym Attendant</i>  -Maintained gym attendance records -Ensured cleanliness, patron safety, and proper use of gym assets