

# Logan Thomas

Senior Associate Data Scientist I

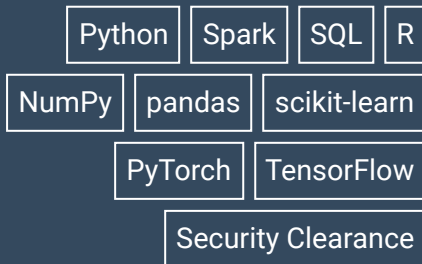
Born 1989 in Mountain View, CA



## About me

I'm a highly motivated and naturally curious individual with 6 years of experience using data science & machine learning techniques. I exhibit an analytical and detail-oriented nature while placing strong value on building relationships.

## Skills



## Contact

🏠 6749 Catania Loop

✉️ [logan.thomas005@gmail.com](mailto:logan.thomas005@gmail.com)

📞 (321) 961-9107

🌐 [logan-thomas](#)

🐙 [loganthomas](#)

## 👛 Experience

### Senior Associate Data Scientist I

Protection Engineering Consultants Austin, TX

Aug 2019 - Present

Advanced Technology & Research Team

### Python Technical Curriculum Developer & Online Instructor

DataCamp Remote

Feb 2019 - Present

### Lead Data Scientist

Nielsen Austin, TX

Oct 2018 - Aug 2019

Machine Learning & Algorithms Team

### Senior Data Scientist

Nielsen San Francisco, CA

Aug 2016 - Oct 2018

Digital Product Team

### Applied Analytics Program Associate - School of Professional Studies

Columbia University Remote

Sep 2016 - Dec 2016

Applied Analytics in an Organizational Context

### Data Scientist

Nielsen Tampa, FL & San Francisco, CA

July 2014 - Aug 2016

Emerging Leaders Program

## 🎓 Education

### University of Florida

Master of Science in Mechanical Engineering

2012 - 2014

Minor in Statistics

### Palm Beach Atlantic University

Bachelor of Science in Mathematics

2008 - 2012

Minor in Biblical Studies; Graduated Summa Cum Laude

## ⏏ Projects

### turkey-bowl

Python

Thanksgiving tradition - Mock NFL fantasy football draft.

### repo-scraper

Python

GitHub metadata scraping (Hacktoberfest).

### python-practice

Python

Collection of personal Python notes, challenges, and scripts.

## ❤ Contributions

### pyjanitor

Pythonic API for elegant data cleaning and method

### deap

Distributed Evolutionary Algorithms in Python.  
<https://github.com/DEAP/>

### pint

Python package to define, operate and manipulate physical quantities - the