

# Logan Thomas

Senior Associate Data Scientist I  
Protection Engineering Consultants  
Austin, TX



## Personal Info

---

### Address

6749 Catania Loop  
Round Rock, TX

### Phone

(321) 961-9107

### Email

logan.thomas005@gmail.com

### LinkedIn

linkedin.com/in/logan-thomas

### GitHub

github.com/loganthomas

October 27, 2020

Dear Hiring Manager,

I am writing to you out of interest for the position of Software Developer: Scientific Applications that I found on the Enthought careers web-page.

I have extensive work experience in the fields of project management, data science, and machine learning. Through the *Emerging Leaders Program* at Nielsen, I was taught to spearhead new ideas, implement solutions based on client needs, and deliver on key performance indicators. While serving as a Senior and Lead Data Scientist, I was able to develop in-depth expertise with data mining, modeling, and artificial intelligence techniques.

Over the past year, I have served as a Senior Data Scientist at an engineering consultancy. Being the first true data scientist hired at Protection Engineering Consultants, I have paved the way for the company to break into the data science landscape. I have been an advocate for writing clean code that is version controlled and unit tested. One of the first action steps I took after being hired was setting up an extensive continuous integration and continuous delivery pipeline architecture for all internal projects. I also created a repository template to ensure consistent project structure across all internal efforts and to remove the start-up barrier for non-technical users desiring to create a new project repository.

I enjoy teaching others and sharing my knowledge with those that are interested in bolstering their data science skills. I currently mentor three recent graduates and provide guidance on their journey to becoming data scientists. My aptitude for collaborative software development can be displayed through my contributions on GitHub and the fact that I serve as a core developer for the *pyjanitor* library. I have also served as a Python Technical Curriculum Developer for DataCamp and currently maintain the *Writing Efficient Python Code* course available on their online platform.

Through years of developing my data science and machine learning skill set, I have become passionate about software development and coding best practices. If you are looking for a "scientist who codes", I am confident that I am a solid candidate for this role.

Please find my resume attached if you'd like more details. I look forward to speaking with you during an interview. Please feel free to contact me at 321-961-9107 anytime during the day. Thank you once again for your time and consideration.

Respectfully yours,  
Logan Thomas