

Akhil Songa

as5735@drexel.edu

Research Publications: <https://www.researchgate.net/profile/Akhil-Songa/research>

GitHub: <https://github.com/akhilsonga>

Dear Recruiting manager,

I was excited to see your listing for a data science/ analytical intern for summer 2023, and you mentioned that you are looking for a data science intern who is motivated, ambitious, and has a passion for problem solving and critical thinking skills. As a data science student with over 1 year of industry experience in a professional field (excluding four research articles and publications), makes me confident that I would be a good fit for our team.

Working on the "A Comparative Study of Various Data Visualization Techniques using COVID-19 Data" article and "Credit Card Default Analysis in R" project helped me gain a good amount of knowledge on data visualization techniques and tools like Seaborn and Tableau. And while working on "The Societal and Transformational Impacts of Data Science," it helped me gain knowledge on how companies like Netflix, Spotify, AstraZeneca, and Walmart use data science to increase their product sales drastically. My project on "Alzheimer's disease classification using two Conv2d neural network layers and Maxpooling2d in Python" with validation accuracy of 92.4% helped me gain much deeper knowledge on neural networks and image classification.

Working for a company that provides property sales, loan servicing, investment management, and so on, will definitely help me gain a great amount of knowledge in the analytical field. These features pressured me to apply for this job and be a part of you.

I'm confident that my proven publications and projects, which show my passion for data science, attention to detail, and desperate desire to learn new things, show why I want to be a data scientist. And by all these, I hope that I will be an asset at your company and that you will allow me to contribute to our team's success.

I am looking forward to discussing about my position and qualifications with you in more detail. And thank you so much for your time and consideration.

Sincerely,
Akhil Songa