Helder Matias heldermatias88@hotmail.com 07717102156 09/06/2024

Dear Hiring Manager,

I am writing to express my keen interest in the role of Analytics at Sainsbury's.

Having completed a comprehensive 6-month Data Science at CoGrammar along with other Python programming courses in the previous year, I've become proficient with using Python in the context of Data Science. I have experience in Object Orientated Programming, Data Cleaning, Data Preprocessing, Exploratory Data Analysis, Machine Learning and I am eager to contribute to your projects.

My hands-on experience includes various projects that I worked through the bootcamp as well as my side projects that enhanced my Data Science and Python programming skills. These endeavours reflect my ability to deliver user-centred solutions and adapt swiftly to new technologies. My GitHub portfolio shows cases the work that I have done so far.

In my previous professional experience as a Chartered Structural Engineer at Geared Consulting Partnerships, I was tasked with running simultaneously various projects up to £5m in value and managing the UK team of engineers & draftsmen. This experience was instrumental in enhancing my technical skills, as well as in developing my ability to work effectively in a team. The role was fast paced, highly numerical and involved daily problem solving not only from a technical point of view but also dealing with external parties. It honed my decision making skills as well as working under pressure with tight deadlines.

What excites me about this role is the opportunity to be able to obtain insights from data and be able to contribute to other stakeholders making the right commercial decisions. I am eager to contribute my skills and grow within your dynamic environment.

I am confident that my technical skills, coupled with my passion for Data Analysis make me a strong candidate for this role. I look forward to the possibility of contributing to Sainsbury's success.

Thank you for considering my application.

Yours sincerely,

Helder Matias