

Babis Nikandrou
COVER LETTER

Dear Sir or Madam,

I am writing to you to express my interest in the advertised Data Scientist opportunity, as I am keen to practically apply and enhance my academic experience and knowledge in order to build a successful career in the Data Engineering industry.

I recently completed an internship as a Data Analyst, where I had the opportunity to clean, prepare, and analyse our client's data, and actively engage with the data engineering team. Additionally, I graduated with distinction (Top 10% of my class) my MSc in Data Science and Analytics at the University of Westminster, where I focused on machine learning, text mining, and business analytics. During my MSc I exposed in different projects based on real life scenarios where I worked extensively with large-scale datasets, in Data Cleansing, Preparation, Transformation, Manipulation and Data Warehousing, from Heart attack prediction where I developed a variety of Machine Learning models, to Market basket Analysis which involved Customer Segmentation and Clustering and to Sentiment and behaviour Analysis from comments from YouTube and Reddit through API's.

These projects elevated my technical skills in Python and relevant libraries, including Scikit-learn, Pandas, and NumPy. Additionally, I gained proficiency in R, SQL, Excel, and Tableau, which I believe are essential for this role. Also, I hold a BSc in Economics and an MSc in Data Analysis from Purdue University in collaboration with IBM.

My diverse experience across various industries, including education, fashion, accounting, and hospitality, has acuminated my ability to adapt to different environments and enhanced my emotional intelligence and interpersonal skills. These experiences have also shaped me into a collaborative, pragmatic, and driven professional with strong organizational skills and the ability to work effectively under tight deadlines.

I am enthusiastic about the opportunity to bring my expertise and passion for data to your team and contribute to your organization's continued success. I am particularly drawn to this role because it allows me to apply my skills in a real-world setting and contribute to data-driven decision-making.

I would welcome the chance to discuss my qualifications in more detail and learn more about Data Scientist team and this exciting role.

Thank you for considering my application. I look forward to the possibility of working together.

Kind Regards

Babis Nikandrou