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PERSONAL STATEMENT

I have a strong passion for coding, particularly in Python and Java as well as frontend languages especially React to solve problems but also to design aesthetic, interactive and captivating Ul's.

I am an active participant at AI Camp, where we engage in different insight days and workshops with companies like HPE, Google Cloud, and Weaviate. These experiences have exposed me to cutting-edge software and exciting projects, enabling me to network with industry leaders and gain invaluable skills and experiences. At Weaviate, I've learned about vector databases and their role in building powerful AI applications. During Google Cloud sessions, I've explored RIG vs. RAG techniques and understood the evolution of Gemini, enhancing my knowledge of generative AI advancements. These workshops have deepened my understanding of large language models (LLMs) and their practical applications.

WORK HISTORY

Data Providentia | London Junior Data Analyst 08/2023 - 01/2024

Dover Hamilton **Sales Representative** 06/2022 - 07/2023

- Utilised Python to develop and train forecasting models, including ARIMA and SARIMA, for predictive analytics.
- Designed and implemented visualizations and interactive dashboards using Plotly to aid management in strategic decision-making.
- Developed email marketing campaigns.
- Conducted telephone sales calls to prospective clients, boosting lead generation.

EDUCATION

BSc Computer Science

Royal Holloway University of London | London Interrupted Studies

SKILLS

- Python/Django
- Java

- HTML/CSS/JavaScript
- Data Modeling