LUCAS Z.

13 Tadmor St, London W12 8AH ◆ +44 07947486646 ◆ lucas.zhaopeiqi@gmail.com

Web: https://github.com/zhaolucas ◆ **LinkedIn:** https://www.linkedin.com/in/lucaszhao/

PROFESSIONAL SUMMARY

I am an equity data analyst with experience in vendor management, customer service and learning and development. I aspire to be a full-stack developer with expertise on front-end and back-end development.

WORK HISTORY

Data Analyst, Events and Transcripts, 06/2022 - Current

BLOOMBERG LP - London

- Streamlined key processes, reducing escalations and outsourcing missing core tasks; improved client satisfaction with premium resolutions and troubleshooting; and coordinated vendors with new dashboard by identifying gaps, refining and proposing KPIs and SLAs.

Actuarial Analyst, 07/2021 - 09/2021

LANE CLARK & PEACOCK - London

- Oversaw independent reserve reviews, internal model validation, and conducted ESG project to assess impact of climate change on general insurance, proposing relevant regulations for Lloyd's Syndicates.

Financial Services Consultant, 09/2020 - 07/2021

AIA - Singapore

- Held licenses for financial advisory and insurance product marketing, specializing in retirement planning based on Central Provident Fund projections and managing corporate solutions for group plans.

EDUCATION

Skills Bootcamp: Front-End Web Development , 11/2023 - 03/2024
edX Skills for Life - London, UNITED KINGDOM - Current

Bachelor of Arts: History and International Relations, 09/2019 - 06/2022
King's College London - London, UNITED KINGDOM

SKILLS

Languages: R, Python, SQL, HTML, CSS, Javascript   Apps: Visio, Articulate 360, Tableau, Power BI, Qlik

CERTIFICATIONS

- **MicroMasters Program**: *Analytics: Essential Tools and Methods*, Georgia Institute of Technology

- **Postgraduate Program**: *Artificial Intelligence and Machine Learning,* The University of Texas at Austin, McCombs School of Business

- **National Information & Communications Technology Competency Framework:** *Business Analytics*, Lithan Academy Singapore

- **Applied Data Science,** WorldQuant University, New York, United States

- **Code in Place:** *CS106A*, Stanford University, California, United States