TW

THOMAS WARD

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Summary

Six years of working with low latency real-time data, at some points handling over two hundred thousand impressions a minute as a Software Engineer, has given me a tremendous insight into the sheer amount of information flowing around the world. Working with real-time data has enabled me to solve problems logically and with great diligence. I am hoping to transition from a successful career in Software Engineering to a successful career in Finance by completing a degree in Finance at Weber State University.
I lived in Belgium for twelve years experiencing a multicultural upbringing learning both French and Dutch to a good standard. Another passion of mine is cheerleading where I have represented England at the world championships multiple times. Performing in a competitive team sport at such a high level has required drive, dedication, and the ability to perform level-headedly under pressure.

Skills

- MS Office suite
- Financial modeling
- GAAP Accounting
- Python
- JavaScript
- French (Conversational)
- Dutch (Conversational)

Experience

Stitch & Story | London, England
Lead Developer
06/2020 - 08/2021

- Integrated innovative development techniques to shorten turnaround times and spur customer loyalty.
- Modified existing software systems to enhance performance and add new features.
- Recommended and executed plans to improve development tools and processes.
- Met with stakeholders and customers throughout system development lifecycle.

Salecycle | Durham, England
Senior Software Engineer
09/2015 - 06/2020

- Participated in agile development of products within cross-functional frameworks.
- Developed product and technology roadmap and strategy from concept to launch.
- Created proof-of-concept prototype applications for demonstration and evaluation purposes.
- Collaborated with development team members to create and integrate high availability solutions for mission-critical applications.
- Worked closely with development team members to identify and remove software bugs.
- Instrumented and modified unit and integration tests to improve software quality and reliability.

Education and Training

University of Sunderland | Sunderland, England
Bachelor of Science in Computer Science
09/2011

Weber State University | Ogden, UT
Bachelor of Science in Finance & Accounting

Languages

French:
Professional

Dutch:
Professional