EMMANUEL ADATSI

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Professional Summary

Motivated developer with a background in logistics management and live sound engineering. Adept at problem-solving and creating innovative solutions to improve processes. Skilled in web technologies, including HTML, CSS, JavaScript, Python, SQL, React, TypeScript, and Node.js. Looking to contribute to dynamic teams and continue growing in the field of software development.

Technical Skills

- Languages & Technologies: HTML, CSS, JavaScript, Python, SQL, React, TypeScript, Node.js
- Database Management: SQL (MySQL), NoSQL (MongoDB)
- Tools: Git, Visual Studio Code, Postman, Figma
- Development Concepts: Full-stack development, RESTful APIs, Asynchronous programming

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Professional Experience

Software Developer | JustIT Course Project | March 2025 – April 2025

- Developed a full-stack web application for equipment and team tracking, utilising HTML, CSS, JavaScript, Python, and SQL.
- Built dynamic front-end interfaces using JavaScript and React, integrating seamless data flow between the front-end and back-end.
- Overcame challenges with asynchronous data fetching and API integrations, improving performance and user experience.
- Expanded skills by learning and applying React, TypeScript, and Node.js to build more complex, scalable applications.

Logistics Lead/Volunteer Sound Engineer | First Love Charity | November 2015 – Present

- Led a team of 55 in event logistics, including scheduling, equipment management, and vendor coordination.
- Developed and maintained sound systems for live events, troubleshooting and ensuring optimal performance.
- Identified operational gaps and created solutions that improved team coordination and event efficiency.

Qualifications & Certifications

Software Development Course | JustIT Course | 2025
- HTML, CSS, JavaScript, Python, SQL
- Developed and launched several projects, including a weather app, portfolio site, and team tracking system.

Prince's Trust's Get Into Construction Programme | 2014
- CITB Level 1 Health and Safety in Construction
- IPA, Mobile Elevating Work Platforms (Mobile Vertical 3a) | 2014-2019

References
References available on request.