

Olise Onwuatogwu

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SUMMARY

Dedicated Full Stack Developer with a solid background in Mobile development and programming technologies, including Reactnative, React, JavaScript, TypeScript, HTML, CSS, SQL and Firebase. Known for exceptional attention to detail, strong work ethic, and effective teamwork. Seeking to leverage my full-stack expertise to producing high-quality performant software solutions.

EDUCATION

Bachelor of Science in Computer Science: CSU Monterey Bay, Seaside, CA
Dean's List

May 2023

Frontend Technologies: React Native, React.js, HTML and CSS.

Backend Technologies: NodeJs, SQL, Firebase and MongoDB.

Others: Git, Expo, CI/CD TypeScript, JavaScript, Agile methodology, Problem-solving, Attention to detail, time management, Collaboration, leadership.

PROFESSIONAL EXPERIENCE

Contact Full-Stack & Mobile app Developer
ME2U Solution

2024-Present
Hayward, CA

Designed, developed, and deployed a cost-efficient, modern website for a startup. Leveraged HTML, CSS, JavaScript, and SCSS for the frontend and Node.js, MongoDB for the backend. Utilized Netlify for free hosting, allowing seamless product display and visitor feedback collection. Developed a Mobile app using Expo and Git for CI/CD, firebase and React Native while collaborating with stakeholders and other developers to meet deadlines. Wrote automated mobile app testing to test the code's logic.

Junior Full Stack Developer
CSUMB

2022-2023
Monterey Bay, CA

Collaborated with a team of developers in developing a Scheduler website. Worked extensively with designers to translate frontend design concepts into functional code. Redesigned scalable database architecture for new website features. Utilized React Developer Tools to optimize the website, ensuring a seamless and responsive user interface. Cut down on API calls by 20%, improving API response time. Techstack used included Danjo, Postgresql, React, HTML, CSS, TypeScript, Python, and GitHub.

PROJECTS

Mobile app developer
ChoirSync

2025

Developed and launched ChoirSync, a React Native app using Expo and Git for CI/CD, MongoDB, context api, and youtube api to help choir members rehearse anywhere. Integrated **Google Admob** to generate revenue through Google's ad network. Currently testing the app to evaluate its effectiveness on the choir's performance. <https://apps.apple.com/us/app/choirsync/id6744724433>