

Samuel Jones

Software Engineer

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SUMMARY

An innovative Software Engineer with 6 years of experience, focusing on mobile and cross-platform application development. Expertise in JavaScript (React Native) and Python, with a strong ability to deliver engaging and high-quality user experiences. Proven track record of leading small teams and driving technical projects from conception to launch.

STRENGTHS

Mobile Development: Expert in building cross-platform mobile applications using React Native.

Full-Stack Acumen: Capable of building both the mobile frontend and the Python-based backend services that power it.

User Experience: Passionate about creating intuitive, user-friendly interfaces and smooth application flows.

Technical Leadership: Experience in guiding technical decisions and mentoring junior engineers on mobile development best practices.

TECHNICAL SKILLS

Languages: JavaScript, Python, Swift, Kotlin, SQL

Frameworks: React Native, React, Node.js, Flask

Cloud & DevOps: AWS (Amplify, S3, Lambda), Docker, Git

Databases: PostgreSQL, SQLite, Firebase

Tools: Xcode, Android Studio, CI/CD for mobile

PROFESSIONAL EXPERIENCE

Senior Mobile Engineer | ConnectSphere | May 2021 - Present

Leads the development of the company's flagship mobile application on both iOS and Android using React Native.

Architects and implements new features, from UI components to backend API integration.

Manages the mobile application release process, including submission to the App Store and Google Play.

Mentors two junior engineers, providing guidance through code reviews and pair programming sessions.

Software Engineer | Digital Canvas Co. | June 2018 - May 2021

Developed features for a suite of creative web and mobile applications using React and React Native.

Collaborated with UI/UX designers to translate wireframes and mockups into functional application components.

Built and maintained backend APIs using Python and Flask to support application features.

EDUCATION

Bachelor of Science in Computer Science | Georgia Institute of Technology | 2014 - 2018