

Dominic Savaglio

Harrisburg, PA · dosavaglio741@gmail.com · (717) 982-4286

<https://github.com/Dsavaglio01> · <https://www.linkedin.com/in/dominic-savaglio-2704aa1a9/>

Summary

React Native mobile developer with 3+ years building and maintaining high-quality iOS and Android apps. Experienced in full mobile lifecycle, performance optimization, and cross-functional collaboration.

Technical Skills

- **Languages/Frameworks:** JavaScript (ES6+), TypeScript, React Native, React, Python, Node.js, Express, CSS, Tailwind, PostgreSQL (familiar), Redux/React Context
- **Tools/Platforms:** Firebase (Auth, Firestore), GCP (Cloud Functions), Vercel, Stripe, RevenueCat, Docker, GraphQL (familiar), XCode (familiar), Gradle (familiar), Android Studio (familiar), IntelliJ (familiar)
- **Practices:** RESTful APIs, CI/CD, modular architecture, Agile/Scrum, performance profiling, test-driven development (starting with Jest & Detox)

Experience

NuCliq LLC – Lead Full Stack Engineer / Co-Founder

Remote · Oct 2022 – Present

- Designed, developed, and shipped NuCliq mobile app for iOS using React Native, focusing on UI/UX, performance, and modular architecture.
- Collaborated with designers and product teams to build user-friendly and visually polished interfaces from Figma designs.
- Implemented real-time chat, notifications, and payment features with Firebase and Stripe.
- Established CI/CD pipelines with Fastlane, automating builds and releases.
- Engaged in ongoing optimization, bug fixing, and preparing for scalable growth.

Project Repos:

- NuCliq Mobile (React Native) - <https://github.com/Dsavaglio01/NuCliqQA>
- NuCliq Backend (Node.js + Firebase) - <https://github.com/Dsavaglio01/NuCliqBackendLocal>
- NuCliq Web Client (React) - <https://github.com/Dsavaglio01/NuCliqWeb>

Diverzify – Software Engineering Intern

Remote · Oct 2022 – Jul 2023

- Built and deployed machine learning models (Python/pandas) that improved forecast accuracy by 15%.
- Practiced Agile development, participating in sprint planning and code reviews.

Education

B.S. Computer Science (Partial) – Pennsylvania State University, Harrisburg, PA/State College. PA

2020 – 2023 · GPA: 3.87

Relevant coursework: Algorithms, Data Structures, Discrete Mathematics, OOP