Beavercreek, US, 45434

support@qevka.com

989-390-5704

CALEB MACCARONE

SENIOR FULL STACK SOFTWARE ENGINEER

PROFESSIONAL SUMMARY

Driven and detail-oriented software engineer with a passion for learning, problem-solving, and delivering high-quality work.

SKILLS

Flutter
●●●●●

Typescript
●●●●○

Firebase
●●●●●

GraphQL
●●●●○

PostgreSQL
●●●●○

React
●●●●○

Project Management
●●●●●

Clean Architecture
●●●●○

Test-Driven Development
●●●●●

Conflict Resolution
●●●●○

Communication
●●●●○

LANGUAGES

English
●●●●●

LINKS

cm4c.io

Linkedin

Github (all my main projects are private)

HOBBIES

Hiking, Paragliding, Scuba diving, Learning new things, IoT, exploring the world

EMPLOYMENT HISTORY

JUN 2024 - PRESENT
Senior Software Engineer, NinjaTrader, Remote

Led migration of a legacy trading app to a new architecture, increasing sprint velocity by 300% through CI/CD improvements, secure AI tool adoption, and refactors with clear patterns for junior engineers.

SEP 2023 - JUN 2024
Senior Engineer, The Forward Thinking Company, BEAVERCREEK, OH

Provided full-stack support for an Ag industry company, including Flutter front-end, Firebase back-end, and DevOps with Fastlane and Ruby scripts.

APR 2022 - AUG 2023
Lead Software Engineer, eXp REALTY, BEAVERCREEK, OH

Led full-stack development of a real estate app, clarifying requirements, uncovering domain knowledge, and securing support through collaboration.

JAN 2021 - PRESENT
CTO / Founder, QEVKA TECHNOLOGIES

Designed and delivered a comprehensive real-time software solution for an aviation manufacturing company, transforming their operations with data-driven manufacturing that improved profit margins and production accuracy.

JAN 2021 - APR 2022
Software Engineer, Sproutly, LLC, DAYTON, OH

Led development of a web app for a large school district, migrated a legacy app for drone pilots, and supported a custom UI framework integrating native mobile APIs through a bridge layer.

EDUCATION

2016 - 2019
Bachelor of Science in Business Management, Western Governors University, Seattle WA

COURSES

2017 - PRESENT
Project+ at CompTIA

ADDITIONAL INFORMATION

Personal Project

Built an Arduino-controlled solar water heater with wireless sensors for greenhouse automation.