SHANE KENEY

Technical Lead

CONTACT

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EDUCATION

B.S.
Computer Science
University of Connecticut
September 2012 - May 2017
Storrs, CT

Awards
Engineering Senior Design Project,
2nd Place

Developer Bootcamp
Full Stack Web Developer
University of Connecticut
Nov 2019 - May 2020
Hartford, CT

SKILLS

Javascript / Typescript
React Native
React
Node / Express
MongoDB & Mongo Atlas
Apollo GraphQL
Git
Heroku (PaaS)
Postman
AWS

CAREER OBJECTIVE

"Build a world in which the vast majority of people wake up inspired, feel safe at work and return home fulfilled at the end of the day." - Simon Sinek.
I have joined and share in the *Just Cause* above. My WHY: Use and build technology that may be used to enable others to do what inspires them. I seek to find and contribute to a company of people who strive to further a cause bigger than themselves.

WORK EXPERIENCE

Technical Lead of Marketing
Spikeball Inc.
November 2021 - June 2022 / Remote
- Lead, design, optimize and develop Spikeball mobile app built with React Native collaborating with fellow colleagues
- Create project development timelines through collaboration with stakeholders for Spikeball mobile app
- Enhance Spikeball mobile app through quality and process control mechanisms
- Takeover development of React admin dashboard for Spikeball mobile app from freelance agency
- Build Marketing Team automations to increase team efficiencies and foster increased collaboration

Lead Mobile Developer
Spikeball Inc.
June 2019 - November 2021 / Remote
- Plan, develop and release Spikeball mobile app from the ground up
- Lead development timelines and implement both quality and process control mechanisms
- Translate business requirements to development deliverables

Software and Electrical Engineer
Trans-Tek Inc.
May 2017 - June 2019 / Ellington, CT
- Design and develop in-house calibration software for LVDT (Linear Variable Displacement Transducers) using C# / .NET
- Implement autonomous ADT (Angular Displacement Transducer) calibration test with custom calibration software
- Design and update LVDT and ADT engineering schematics
- Troubleshoot and respond to customer inquiries regarding electrical specifications of position sensors