





KENNETH PAULETTI

SOFTWARE ENGINEER

CONTACT

-  305-965-8463
-  kennethpauletti@gmail.com
-  www.kennethpauletti.com
-  Miami, FL

SKILLS

- Node.js
- Typescript
- React
- React Native
- GraphQL
- Redis
- PostgreSQL
- AWS
- Git
- HTML
- SASS/CSS
- Tailwind

PROFILE

Highly skilled Full Stack Developer with 5 years of experience in startups, specializing in TypeScript APIs with GraphQL, React, and React Native. Committed to staying at the forefront of technology trends and passionate about Node.js. Seeking a challenging position to apply my expertise and drive innovation in a collaborative environment.

WORK EXPERIENCE

Senior Software Engineer

Hybrid Strength Coach 2021-Present

- Developed and maintained robust and scalable React and React Native applications, leveraging TypeScript for enhanced type safety and maintainability.
- Developed multiple custom NodeJS backend API's utilizing JWT auth, GraphQL, tRPC, Prisma, and more .
- Experienced using Jira to collaborate with product managers and designers to translate requirements into technical specifications, ensuring alignment with business objectives and user needs.
- Contributed to the CI/CD process, automating build, test, and deployment pipelines using GitHub actions.
- Experienced with using Jest for unit testing and Cypress/Detox for integration tests.
- Proactively conducted code reviews for team members and provided guidance to junior developers.

Web Developer

South Pointe Technologies 2018-2021

- Successfully completed multiple client projects as part of a dynamic development shop, providing end-to-end software development services and delivering high-quality solutions tailored to client requirements.
- Manage deployment pipelines using Terraform and GitLab runners.
- Tasked with creating all client admin dashboards utilizing ReactJS for content management.
- Rapidly prototype client wireframes into responsive web-apps.
- Developed and deployed robust APIs using JavaScript.