Kamyar Mivehchi

Full-Stack Software Engineer

Anaheim, CA

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Full-Stack Engineer with over 2 years of experience in React, Next.js, Node.js, Docker, and PostgreSQL, specializing in scalable web applications and mobile app development. Proven track record in optimizing APIs, implementing AI-driven automation systems, and building robust CI/CD pipelines for streamlined deployments.

KEY SKILLS

Front-End: React, Next.js, React Native, Vue, Nuxt 3, Tailwind, HTML5, CSS3
Back-End: Node.js, Nest.js, Apollo GraphQL, PostgreSQL, MongoDB, Prisma
DevOps: AWS, CI/CD Pipelines, Docker, Fastlane, GitHub Actions

RELEVANT EXPERIENCE

Web Developer — Jan. 2024 - Present
Altametrics — Costa Mesa, CA

Built scalable applications using React, Next.js, Apollo GraphQL, and PostgreSQL. Developed AI automation systems and CI/CD pipeline implementations.

- Revitalized a sales application, redeveloping it with Vue.js, Trpc and PostgreSQL to meet team needs, transforming it into the exclusive tool for closing sales.
- Built an end-to-end automated content system for RestaurantAssociation.com using OOP and PostgreSQL to generate AI-driven articles, reducing content costs by 99%.
- Developed RestaurantAssociation.com from scratch, transforming it from a simple blog to an industry-leading platform, utilizing Next.js.
- Boosted Google Search ranking by 105% with SEO improvements and performance optimizations.
- Implemented CI/CD pipelines for mobile apps using Fastlane and Docker, streamlining deployments.

Full Stack Software Engineer — Aug. 2023 – Aug. 2024
PL8CHAT — Laguna Nigel, CA

Oversaw all technical design decisions, built the initial codebase, and successfully delivered the app to the App Store, enabling the CEO to secure investor interest.

- Architected and developed the initial codebase for a real-time chat app using React Native, ensuring seamless deployment on iOS and Android
- Designed and implemented a secure PostgreSQL database with row-level security, improving data access speed by 30% and ensuring future scalability.
- Established a robust development environment with comprehensive documentation and automated scripts, reducing onboarding time for new developers by 50%.

ADDITIONAL EXPERIENCE

Research & Development Analytical Chemist — Dec. 2020 – Dec. 2022
Shepard Bros — La Habra, CA

- Formulated 3 new cleaning solutions to resolve customer issues with competing products, resulting in improved customer satisfaction and revenue.
- Tested products for quality control to ensure they met narrow chemical specifications, maintaining high standards of consistency and performance.

EDUCATION

Full-Stack Web Development Bootcamp - University of California, Irvine — **2022**
Chemistry, Bachelor of Science - University of California, Riverside — **2020**