Marcus Chen

Full-Stack Software Engineer · San Francisco, California
hello@marcuschen.dev · GitHub · LinkedIn

Profile

Product-minded full-stack engineer who enjoys building reliable web products from the first interface sketch through deployment. Focused on thoughtful user experience, accessible frontend systems, dependable APIs, and pragmatic infrastructure.

Technical skills

- **Frontend:** React, Next.js, TypeScript, JavaScript, HTML, CSS, accessibility, responsive interfaces
- **Backend:** Node.js, Express, Fastify, REST APIs, GraphQL, authentication patterns
- **Data & infrastructure:** PostgreSQL, Redis, Prisma, AWS, Docker, CI/CD
- **Practices:** Git/GitHub, automated testing, code review, agile product development, Figma

Selected work

Atlas Analytics · Product engineering · 2025

Designed and built a real-time analytics dashboard for ecommerce teams. Focused on clear data visualizations, fast queries, and a responsive workflow for daily business decisions. **Stack:** Next.js, TypeScript, PostgreSQL, Recharts.

Pulse Workspace · Full-stack engineering · 2024

Created a lightweight team workspace combining weekly goals, async updates, and collaboration signals. **Stack:** React, Node.js, TypeScript, Redis.

Streamline API · Developer tooling · 2024

Built an event-processing API with clear live documentation, resilient retries, and practical observability. **Stack:** TypeScript, Fastify, Docker.

Open-source contributions

- **use-async-state** — reusable asynchronous state patterns for React applications.
- **pretty-logs** — structured, readable terminal logging utilities for development teams.

Writing

- *The Quiet Art of API Design* — clear interfaces and maintainable systems.
- *Fast UI, Slow Network: Design for the Real World* — resilient web experiences.
- *Ship a Small Change. Learn Fast.* — building better feedback loops.

Education

Computer Science · University of California, Berkeley · 2017–2021

Portfolio profile and sample project details are illustrative and should be customized with Marcus Chen’s verified experience and contact information before publication.