# Alex Khadiwala

# **Engineering Leader**

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#### Focused on scaling high-performing teams, building impactful products, and driving measurable business outcomes

### **KEY ACHIEVEMENTS**

- Engineering Leadership & Team Scaling: 7+ years leading and managing teams of up to 21 engineers, scaling team size and velocity, established/improving hiring processes, and delivering impactful products.
- Large-Scale Engineering Initiatives: Led backend modernization and CI/CD improvements at Society6, enhancing platform stability and development velocity, while growing revenue YoY from \$74M to \$138M and from 2M -> 4M monthly active users.
- Revenue Growth & Product Development: Led product / engineering at InsurGrid, driving 8x MRR growth in the first year to \$850k with ground-up build out of scalable insurtech SaaS platform.
- Cross-functional Collaboration and Planning: Partnered with cross-functional teams, driving alignment between product, engineering, marketing, and stakeholders to define product roadmaps, guarterly goals and go-to-market strategies at multiple organizations.
- Process-Driven Leadership & Engineering Scalability: Established and optimized engineering processes and full software lifecycle, including agile methodologies, and on-call programs, improving development velocity, software quality, and team efficiency.
- Redesigned Core Functionality: Redesigned and rewrote Stitch Labs' core inventory allocation and fulfillment routing logic, ~250k sales orders per day, unlocking the ability to serve \$1M-\$100M retailers and secure higher-value contracts, driving ARR from \$6M to \$8M.
- Mentorship & Career Development: Provided bi-weekly 1:1s, career development, goal setting, and mentorship for engineers and engineering managers.
- Business Development and Advisement: Advising multiple early-stage startups, helping define product-market fit, establish engineering hiring strategies, and optimize technical processes.

## WORK EXPERIENCE

April 2024 – Present

**Engineering Manager** Improving operational efficiency of program to build internal applications for AppleTV+ and Apple Music Engineering Manager and Tech Lead from product discovery through to implementation Reduced average time to stand up environment from 3 weeks to 2 days ■ Retool Enterprise, GCP, TypeScript, Node.js, Postgres, Kafka, Temporal September 2023 – Present Level Connections (levelconnections.com) Los Angeles, CA **Fractional CTO** Advised on product strategy and roadmap for a relationship matchmaker-focused SaaS CRM Built and launched a multi-tenant platform, hiring an off-shore development team for ongoing iteration Established product and development process for founders and development team ■ Laravel 11, PHP 8.2, MySQL, Tailwind, Meilisearch, AWS March 2023 – August 2023 **GoodDay Software** Los Angeles, CA Interim Head of Engineering Product design, systems architecture, information architecture, software development, and go to market strategy for Netsuite alternative for Shopify merchants Next.js, NestJS, Node.js, React, TypeScript, MySQL January 2021 – March 2023 InsurGrid (insurgrid.com) Los Angeles, CA Head of Engineering

Apple (apple.com)

- Scaled InsurGrid from zero to \$850K ARR, driving 8x MRR growth in the first year.
- Built & led a team of 7 engineers, establishing agile development, CI/CD pipelines, and platform monitoring.
- Hired and developed engineering talent, mentoring engineers through bi-weekly 1:1s and career development planning.
- Established key engineering processes, agile workflows, retrospectives, and operational monitoring to improve development velocity.
- React, Next.js, NestJS, Node.js, Laravel, MySQL, Redis, Data Dog, ELK, Docker, AWS, Jira

#### Culver City, CA

- - Topics include inventory costing/accounting, procurement, presale/backorder, and a variety of other fundamental merchant needs

#### March 2019 – January 2021

#### Society6 (society6.com)

**VP of Engineering** 

- Led a team of 21 engineers, including 2 EMs and a Director, driving strategic planning and major process improvements.
- Spearheaded platform modernization by developing new backend architecture, CI/CD pipeline upgrades, and local development tooling, which improved development velocity by 25%.
- Reduced vendor costs by \$450K annually by insourcing key functions, improving cost efficiency.
- **Established observability** for our infrastructure, SLAs, and escalation process/policies, ensuring system reliability and stability.
- Implemented engineering working agreements, on-call programs, and incident escalation policies, optimizing team efficiency.
- PHP, Laravel, PHPUnit, MySQL, Couchbase, Redis, ElasticSearch, Grafana, ELK, Docker, AWS, PagerDuty, Jira

# December 2014 – February 2019 Stitch Labs (<u>stitchlabs.com</u>) San Francisco, CA

Tech Lead

- **Led a team of 5 engineers**, improving code quality, development standards, and mentoring engineers through bi-weekly 1:1s.
- Redesigned core inventory allocation and fulfillment routing logic, scaling to ~250K sales orders per day and unlocking high-value enterprise contracts.
- Architected and implemented an inventory accounting system, significantly improving financial tracking for merchants.
- Developed key sales channel sync logic and order routing, optimizing fulfillment efficiency.
- Assisted with devops for our 100s of virtualized servers on Google Cloud
- PHP, Laravel, MySQL, Vitess, PHPUnit, Grafana, ELK, Algolia, Docker, GCS, Jira

### **PRIOR EXPERIENCE**

From: May 2003 - December 2014 Organizations: Saatchi Art, TechCrunch, Guthy Renker, Beatport, Alex Khadiwala Consulting Roles: Director of Engineering, Senior Software Engineer, Consultant

### **MENTORSHIP**

- <u>Hypothesis Studio</u> (2021 Present) Mentor to startups in the Hypothesis portfolio
- <u>CodePath.org</u> (2021 Present) Provide mentorship to engineers in the early days of their careers
- Plato HQ (2020 2024) Mentor senior engineers and engineering managers around leadership and management challenges

#### Education

#### University of Colorado at Boulder - Fall 1998 – Spring 2003

College of Business and Administration	<b>BS: Information Systems</b>
College of Engineering	MS: Telecommunications