Jared Eisner

VP of Engineering | Engineering leadership and AI-assisted software delivery for SaaS platforms

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SUMMARY

Senior engineering leader with deep experience building and running software teams across the full stack, from database to backend services to user interfaces, on complex SaaS products and multi-team organizations. Brings structure to ambiguous requirements, improves cross-functional alignment, and builds processes that raise delivery output and predictability. Uses AI in practical ways, such as requirement to epic/story translation, to reduce friction and improve clarity. Hands-on practitioner of AI coding assistants, including Cursor, Claude Code, and OpenAI Codex, in day-to-day engineering and leadership work.

SKILLS

Leadership: Team leadership, Roadmap alignment, Coaching and mentoring, Process design, Promotion and career frameworks

AI-assisted development: Cursor, Claude Code, OpenAI Codex

General: REST APIs, Architecture documentation, Requirements gathering, Team training and management, AI-assisted SDLC

Languages: Java, SQL, JavaScript, TypeScript, Angular

Frameworks: Spring, Spring MVC, Hibernate, ORM, React

Databases: MySQL, Postgres, Cassandra, MongoDB

Tools: IntelliJ, Eclipse, Git, CI/CD

EXPERIENCE

VP of Engineering **SkAI Vision**

May 2026 - Present

Remote

- Built and maintained a large internal library of AI-agent skills and routing rules that give engineers and AI coding agents guided, repeatable workflows for code audit, release readiness, ticketing, PR review, and test triage, installed through a single installer.
- Defined the ticket-first PR workflow, pre-branch sync checks, and release-readiness/notes skills used for the weekly Wednesday release cadence.
- Implemented guardrails for AI agents, including read-only DB and AWS skills that block writes, PII-minimization and untrusted-input hardening, agent permission configs, and a rule against creating cloud identities.
- Led the build of an internal "Eval Hub" that turns feature-request evaluations into reviewed, versioned content (options, cost, test plans, migration plans) with Git-backed publishing, validation gates, and a live-site verification script, so product and engineering decisions are made from one auditable source.
- Ran structured design-review ("grill") sessions with product and engineering leads to resolve open decisions, then converted outcomes into ticket-ready proposals kept separate from production repos, so rollout happens through reviewed Jira tickets.

Senior Director of Engineering **Deposco**

Mar 2022 - May 2026

Alpharetta, GA (Hybrid)

- Directed engineering for Deposco's two highest-revenue product teams, including engineers, QA, and product owners.
- Created a best-practices SOP for translating product owner requirements into epics and stories using structured workflows and AI assistance alongside principal engineers.
- Built standardized promotion plans and career development paths for engineers and engineering leaders.
- Partnered with product leaders to align roadmap, clarify requirements, and improve engineering predictability.
- Supported principal engineers in driving architectural clarity and higher-quality design reviews across teams.
- Defined and enforced standard technical design and architecture review processes across the Java/Spring Boot and Angular/TypeScript systems.

Senior Lead Software Engineer **Deposco**

Apr 2014 - May 2022

Alpharetta, GA

- Project lead and team lead on a Spring MVC web application for cloud-based warehouse management.
- Built a billing engine, item lot tracking, and a high-performance label creation system in the core Warehouse Management System.
- Created the division's first SDLC standards (peer code review, technical design, and QA processes) and its first standardized technical interview process.
- Owned customer implementations end-to-end, including requirements gathering, implementation, and platform enhancements.

Senior Software Engineer **Clearleap (IBM Video Streaming)**

May 2008 - Apr 2014

Duluth, GA

- Developed backend and UI components for a rapidly growing video streaming platform supporting ingest, transcoding, distribution, and library management.
- Mentored junior developers and collaborated closely with product and operations teams.

EDUCATION

B.S. Computer Science **Georgia Institute of Technology**

High Honors; Human-Computer Interaction specialization; IT Management certificate