

SAHIL SAXENA

AI Engineering Manager | RAG, LLM Applications & AI Agent Systems | Full-Stack (React / React Native / Node.js)

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PROFESSIONAL SUMMARY

Engineering Manager leading a team of 5 engineers across mobile, web, and AI application development at Moglix, building AI-native products for B2B and fintech. Promoted from Lead Engineer (2 direct reports) after 8+ years shipping full-stack and AI systems — deep, hands-on expertise in RAG pipelines, vector embeddings, LLM application architecture, and agentic AI, paired with a strong foundation in React, React Native, Node.js, and NestJS. Track record spans fintech lending platforms, B2B e-commerce and logistics, and production AI tools shipped through 2026 — now focused on scaling AI-enabled engineering practices as a hands-on manager and AI enabler for the broader org.

CORE SKILLS

Leadership & Management: Team Leadership & Mentoring (teams of 2–5), End-to-End Delivery Ownership, Cross-Functional Stakeholder Management, Roadmap Planning

AI / ML Engineering: RAG (Retrieval-Augmented Generation), Vector Embeddings & Vector Databases (pgvector), LLM Application Development, Prompt Engineering, AI Agents & Agentic Workflows, LangChain / LangGraph, Model Context Protocol (MCP), Local LLM Deployment & Fine-Tuning, OpenAI & Claude APIs, Speech-to-Text / Transcription Pipelines

Frontend: React.js, React Native, Redux, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3

Backend: Node.js, Express.js, NestJS, MongoDB, PostgreSQL, REST & Webhook APIs, Firebase

Engineering Practices: CI/CD Pipelines, Git, AI-Assisted Development Tooling (Cursor), Code Review

Domain Expertise: B2B SaaS & E-Commerce, Fintech (Lending, Invoice Discounting, Supply Chain Finance), Logistics & Delivery Tech

KEY AI PROJECTS

AI Meeting Assistant AI / RAG

Moglix · Jun 2026 – Present

Spearheaded a plug-in meeting bot that joins calls, transcribes conversations in real time, auto-generates post-meeting Minutes of Meeting (MoM), and creates actionable tasks from items discussed — processing 100+ meetings per week and removing manual note-taking and follow-up tracking.

Tech: LLM APIs, Speech-to-Text, Vector Embeddings, Node.js, Task/Workflow Automation

Local GPT AI / On-Device

Personal Project · Sep 2026

Privacy-first desktop assistant that harnesses local LLMs for chat, document / presentation / spreadsheet generation, and image generation — enabling full AI workflows without sending data to third-party APIs.

Tech: Local LLM Inference, Vector Embeddings, Node.js, Document/Office Generation Libraries

Embeddable Booking Platform (Calendly-style) B2B

Moglix · Feb – Apr 2026

Led development of a self-serve scheduling application that plugs into any webpage, replicating core calendar-booking capabilities — availability rules, booking flows, calendar sync, and automated reminders. Adopted across 4 business units, powering 1,000+ meetings booked and saving ~\$160/month versus a paid scheduling tool.

Tech: React, Node.js, PostgreSQL, Calendar Sync APIs, Embeddable Widget Architecture

Configurable AI Chat Widget AI / RAG

Moglix · Mar – Jun 2026

Led development of an embeddable, white-label AI chat widget for websites with a pluggable knowledge base sourced from documents and live APIs, updatable on the fly with zero redeployment. Deployed across 4 platforms, resolving 90+ user queries.

PROFESSIONAL EXPERIENCE

Moglix

Oct 2025 – Present

Engineering Manager — AI & Full-Stack Engineering

- **Leadership:** Manage a team of 5 engineers across mobile, web, and AI application development, owning delivery for the AI-product roadmap alongside core platform work.
- Directed delivery of three production AI initiatives shipped in 2026 — an AI meeting assistant, an embeddable booking platform, and a configurable AI chat widget — each adopted across multiple business units in production.

Moglix

Dec 2020 – Sep 2025

Lead Engineer

- **Leadership:** Led a team of 2 engineers delivering B2B e-commerce, logistics, and fintech products, maintaining a 100% on-time release record.
- Contributed to Moglix, the flagship B2B e-commerce platform for industrial and business procurement — 5M+ Play Store downloads and 25K daily active users.
- Built Mogli Express, a React Native logistics app enabling instant booking of 2-wheelers, mini trucks, and full trucks for same-day and intercity deliveries, with real-time tracking and OTP verification, using AI-assisted development (Cursor) — processing 200+ daily bookings across 7 cities.
- Built Credlix, a fintech app offering instant loans, invoice discounting, and supply chain finance — empowering SMEs with tailored, scalable credit solutions and enabling over \$1B in cumulative export financing.
- Built Mogli Express Delivery Partner, streamlining delivery-partner onboarding with document verification, training modules, and real-time application tracking.
- Built Moglix WMS for warehouse bin/SKU scanning and item location, and Moglix Runner for real-time delivery-executive tracking with shortest-path routing.

Progcap

Aug 2019 – Nov 2020

Software Engineer — Fintech Lending Platform

- Built a Loan Originating System (LOS) covering a case's full journey from creation to sanction — stage-based review, document upload, and approve/reject workflows.
- Built a Seller Portal for sellers to track approved limit utilisation, manage dealers, upload/review invoices, and track account statements.
- Developed Progcap Distributor and Progcap Internal — mobile apps giving distributors and the sales team ERP (Tally/Busy) access, CIBIL score checks, and sales-order creation.
- Built a backend PDF Generator service producing account statements, invoices, welcome letters, and sales-visibility reports.

Turning Cloud Solutions

Jan 2018 – Aug 2019

Software Engineer

- Built Edge Canvas, an AI-based Learning Management System (LMS) covering academic, administrative, and business workflows for educational institutes.
- Developed Supplymint, a supply-chain management platform spanning inventory planning, procurement, and analytics modules.

EDUCATION

Bachelor of Technology — KIIT College of Engineering (2014 – 2018)