

Vishal Jeet

Software Engineer

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India, with time in the United States - US Citizen

SUMMARY

Software engineer with 12+ years at high-growth product companies. Most of my career has been spent on the infrastructure one layer below the thing users think they are using: the search index behind the job board, the pipeline behind the analytics dashboard, the ad platform behind the provider listing. Most recently I led the Patient Growth pod at Headway. Now based in India, working out what comes next.

EXPERIENCE

Headway

2024-2026

Software Engineer

- * Led and mentored 6 engineers in the Patient Growth pod.
- * Built a provider-level Google Ads platform: campaigns, keywords, budgets.
- * Built the page generation system behind our SEO and paid landing pages.
- * Built the patient side's SEO and SEM foundations from the ground up.
- * Joined the patient side at 8 engineers. It grew 200%+ year over year.

Python - TypeScript - Google Ads API - SEO - SEM

Wellfound (formerly AngelList Talent)

2019-2024

Product Engineer

- * Built easy-apply, filing applications for candidates. 2M+ at a 99% SLA.
- * Replaced legacy Solr with Elasticsearch, endpoint by endpoint, zero downtime.
- * Ran Trust and Safety alone for two years. Halved moderation time.
- * Added candidate and company verification through third-party partners.
- * Built a company enrichment service. Profile completeness 20% to 40%.
- * Migrated all Salesforce syncing to Hightouch with no downtime.
- * Core member of the data team behind the platform's AI initiatives.

Ruby on Rails - React - Node.js - TypeScript - Elasticsearch - Postgres - Sidekiq

Yext

2014-2019

Full Stack Engineer

- * Owned the analytics pipeline behind every report on the platform.
- * Rebuilt it from Python into a standalone service in the Java codebase.
- * Built the customer dashboard: live charts, email reports, activity log.
- * Led the local rank tracker for clients' Google keyword rankings.
- * Tech lead of 4 engineers on external data sourcing infrastructure.

Java - Python - JavaScript - AWS EC2 - Google APIs - Facebook APIs

SKILLS

Languages:	Java, Ruby, JavaScript, TypeScript, Python
Runtime & frameworks:	Node.js, React, Rails, Next.js, Sidekiq
Data & infrastructure:	Elasticsearch, Solr, Data pipelines, Postgres, AWS
Platforms:	Google Ads API, Google APIs, Facebook APIs, Salesforce, Hightouch

EDUCATION

Carnegie Mellon University

2013-2014

M.S., Electrical & Computer Engineering - Pittsburgh, PA

Carnegie Mellon University

2009-2013

B.S., Electrical & Computer Engineering - Pittsburgh, PA