Deepak

Software Architect & Engineering Leader

github.com/deepak-likes-code

Hands-on engineering leader and founder building AI platforms, developer infrastructure, and products from first principles to production. Combines system architecture, product direction, and team leadership across AI agents, blockchain, fintech, and consumer software.

CORE STRENGTHS

System architecture and technical direction / AI agent orchestration, MCP, and observability / Product engineering and founding teams / Cloud infrastructure and distributed systems

EXPERIENCE

Hivekind AI

Nov 2025 - Present

Co-founder / Head of Engineering

- Joined following PitchGod's acquihire. Built core sequencing infrastructure, agent graphs, and agent operations for an AI-powered B2B GTM platform.
- Designed infrastructure to handle 6 million outreach sequences in parallel and demonstrated its capabilities to Fortune 500 clients.
- Built production AI agents with self-evaluation, execution tracing, prompt optimization, and token-cost optimization.
- Architected and built an MCP server from scratch, enabling external AI agents and MCP-compatible clients to orchestrate Hivekind as a headless GTM system.
- Led LinkedIn outreach integration and began building engineering agents that take Linear issues through implementation, pull requests, and rigorous sandbox testing.

PitchGod

Feb 2024 - Jan 2026

Co-founder | Acquihired by Hivekind

- Co-founded an end-to-end GTM platform and evolved it toward agent-driven workflows, working across engineering, sales, product, and customer acquisition.
- Played a central role in building an agentic Data-as-a-Service tool combining AI agents and multiple data providers for account discovery, decision-maker identification, and prospect research.
- Worked directly with customers across the US, Europe, and India; integrated sales workflows with Clay and Smartlead. Customer acquisition efforts led to Hivekind's partnership and eventual acquihire.

Autify

Nov 2022 - Jul 2023

Head of Engineering

- Led a six-member engineering and product team, owning system architecture and product development for a blockchain-based supply-chain traceability platform.
- Architected and built smart contracts to record and verify product and logistics events on-chain; led product design and engineering with direct end-user input.
- Contributed to product and technical efforts supporting a $1.3 million seed raise.

EXPERIENCE / CONTINUED

Accelchain
Jun 2022 - Nov 2022

Founding Engineer

- Built a unified developer platform for visual smart-contract creation, compilation, security verification, and deployment using Solidity and React Flow.
- Owned key backend infrastructure, including Docker containerization and microservice deployments for compilation and execution workflows.

Jiraaf
Oct 2021 - Jul 2022

Founding Full-Stack Engineer

- Built core KYC and escrow components for an early fintech investment platform, spanning frontend, backend, and cloud infrastructure.
- Built Bitbucket CI/CD pipelines and Terraform infrastructure for automated, one-click AWS deployments.

Styloria LLP & Merchfactory
Jan 2020 - Jul 2021

Founder / CTO

- Taught myself to code and built Styloria, a fashion recommendation platform that helped over 5,000 people discover their personal style.
- Developed TensorFlow PoseNet body-shape analysis and questionnaire-based recommendations. Built Voidstore's headless storefront using Next.js, WooCommerce, and GraphQL, generating over INR 1 lakh in revenue with minimal marketing expenditure.
- Founded Merchfactory, a B2B print-on-demand business, and set up a small apparel production and fulfillment facility.

SELECTED ENGINEERING WORK

Blockchain Agnostic Agent Protocol / Wormhole
Built LangGraph-based agent orchestration across blockchain networks. Worked on a $20,000 Wormhole Foundation grant to expose cross-chain operations to agents in the Solana agent protocol.

Eidolabs
Architected AI agent coordination infrastructure for Web3. Grew the project's Twitter presence to 25K followers and nearly 3 million impressions.

Blockchain From Scratch
Built a Bitcoin-inspired proof-of-work blockchain in Rust, implementing transaction processing, mempool management, block communication, and cryptographic hashing.

Creator Nation
Built an NFT-based creator funding platform on Polygon; won second place in the Consumer dApp track at a Devfolio Polygon hackathon.

CURRENTLY BUILDING

Also building Nakshatra, a conversational AI system coordinating state, payments, and message delivery; and Enable, private social software spanning mobile and backend.

TECHNICAL BREADTH

LangGraph, MCP, Rust, Solidity, React Flow, Next.js, GraphQL, AWS, Docker, Terraform, Bitbucket CI/CD, TensorFlow / PoseNet.