Mrityunjay Deepak

Full-Stack & AI Product Engineer

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PROFESSIONAL SUMMARY

Full-stack software engineer building and shipping production software since 2024. Delivered distributed business applications connected through REST APIs, webhooks, BullMQ, and Redis; AI-powered advertising automation on the Google Ads API; and real-time trading analytics and streaming infrastructure. Led a development team of four. Seeking founding engineer, senior full-stack, and AI product engineering roles.

TECHNICAL SKILLS

Frontend	React, Next.js, TypeScript, JavaScript, Tailwind CSS, D3.js
Backend	Node.js, Express.js, REST APIs, Webhooks
Data & asynchronous systems	MongoDB, SQL, Redis, BullMQ
AI & automation	AI-agent workflows, LLM API integrations, Google Ads API, Campaign automation
Infrastructure	Linux, Docker, Deployment & server management

EXPERIENCE

Head of Technology & Senior Full-Stack Developer, TORA & TORY June 2026 - Present

– Independently architected, developed, and deployed the e-commerce storefront.
– Built a distributed business operations ecosystem integrating separate applications and databases.
– Connected the applications with REST APIs, webhooks, BullMQ, and Redis.
– Supported workflows covering inventory, orders, customer data, financial operations, and reporting.
– Own technical architecture, integrations, and production engineering.

Senior Learning Consultant, Great Learning December 2025 - May 2026

Senior Full-Stack Developer & Team Lead, Mind Matrics Media March 2025 - December 2025

– Built an AI-powered Google Ads campaign automation application.
– Integrated the Google Ads API.
– Developed agent-driven performance analysis and campaign decision workflows.
– Implemented keyword discovery and market research integrations.
– Led a development team of four.

Full-Stack Developer, Freelance January 2025 - March 2025

Full-Stack Developer, Copartner.in January 2024 - January 2025

– Developed real-time trading dashboards using React and D3.js.
– Built Node.js services for trading and risk metrics.
– Reported 30% reduction in data latency.
– Supported streaming infrastructure for 10,000+ concurrent users.

EDUCATION

Lovely Professional University

Bachelor of Technology, Computer Science and Engineering
CGPA: 7.54/10
2019 - 2023