

AKESH YADAV

SENIOR FULL STACK DEVELOPER

Node.js • React • Next.js • E-commerce • Real-time Systems | Delhi NCR, India | +91 8307418051 | akesk.12011005@gmail.com
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PROFILE

Senior Full Stack Developer with 3+ years of combined professional and freelance experience building and shipping production web products, e-commerce platforms, real-time communication systems, payment/order workflows and business applications. Strong end-to-end ownership across React/Next.js, Node.js APIs, MongoDB/Redis, third-party integrations, deployment and production support. Also experienced in independent client delivery from requirements to deployment.

EXPERIENCE

SENIOR DEVELOPER (FULL STACK) | Web Flow India Marketing Services | Jul 2026 – Present | New Delhi, India

- Build production web applications, e-commerce platforms and business solutions using Next.js, React and Node.js.
- Own features end-to-end across requirements, architecture, development, integrations, deployment and production support.
- Develop reusable e-commerce/business foundations covering products, inventory, cart, orders, payments, CMS and CRM workflows.
- Integrated Razorpay, Shiprocket and Cloudflare R2 into production workflows with validation, failure handling and secure state transitions.
- Work across performance, API security, responsive UI and deployment/reliability for client projects.

SOFTWARE ENGINEER (FULL STACK) | Immortal Varta Pvt. Ltd. (IMV) | Feb 2024 – Jun 2026 | Gurugram, India

- Built and maintained Talkndheal, a production astrology and consultation platform with 100K+ app downloads.
- Developed real-time chat and consultation workflows using Socket.IO, Redis and Agora, alongside React, Node.js and MongoDB.
- Built REST APIs, integrations, authentication/authorization and product workflows across frontend, backend and database layers.
- Contributed to Talkndheal Shop and related e-commerce/business systems, including payment and operational workflows.
- Handled production debugging, performance improvements, security hardening and deployment/reliability tasks.

INDEPENDENT FULL STACK DEVELOPER | Freelance / Client Projects | Remote

- Delivered client websites and business applications across e-commerce, retail, travel and education, owning requirements, development, deployment and maintenance.
- Built and deployed projects including ToyGarage, Hardware Shop, Riyansh Tour and School Website using React/Next.js and Node.js-based stacks.
- Worked directly with clients to translate business requirements into responsive, production-ready interfaces and application workflows.
- Implemented product catalogs, inventory/order workflows, payment integrations, third-party APIs and deployment based on project requirements.

WEB DEVELOPER INTERN | The Sparks Foundation | Jul 2022 – Aug 2022 | Remote

- Developed MERN-stack web application features across frontend, backend and database-driven workflows.

SELECTED PROJECTS

VidaBath — E-commerce + CRM | Next.js, Node.js, MongoDB, Razorpay, Shiprocket, Cloudflare R2

Built an e-commerce platform with product/catalog management, inventory, cart/wishlist, coupons, orders, CRM, payments, shipping, media and dynamic website configuration.

Talkndheal — Astrology & Consultation | React, Node.js, MongoDB, Redis, Socket.IO, Agora

Production platform supporting astrology services, real-time chat, voice/video consultation, astrologer workflows and notifications; 100K+ app downloads.

Balaji E-commerce | Next.js/React, Node.js, MongoDB, Razorpay

Developed an e-commerce solution covering catalog, pricing, inventory, cart/order workflows and payment integration.

Inventory Management System — Private | Node.js, MongoDB, React

Production-oriented stock, purchasing, reporting and operational workflows; project details restricted for confidentiality.

Payment Gateway — Private | Node.js, Razorpay / payment APIs

Implemented payment initiation, verification, transaction-state and failure/reconciliation workflows; sensitive details restricted.

Order Management System — Private | Node.js, MongoDB, React

Built order lifecycle and fulfillment workflows for business operations; sensitive implementation details restricted.

Additional client work: ToyGarage • Hardware Shop • Riyansh Tour • School Website • other business/e-commerce websites.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C++, Python, C

Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS, Bootstrap

Backend: Node.js, Express.js, REST APIs, Socket.IO

Data: MongoDB, PostgreSQL, MySQL, Redis

Cloud / DevOps: AWS, Cloudflare R2, Docker, Nginx, PM2, Linux, Git/GitHub

Integrations: Razorpay, Shiprocket, Agora, FCM/APNs, external REST APIs

EDUCATION

B.TECH — COMPUTER SCIENCE & ENGINEERING | Indian Institute of Information Technology, Sonapat | Jul 2020 – Jun 2024 | GPA: 8.8/10.0

Coursework: Data Structures & Algorithms, Databases, Operating Systems, Computer Networks, OOP, AI/ML, Advanced Software Engineering.

ACHIEVEMENTS

- 550+ LeetCode problems solved; 450+ GeeksforGeeks DSA problems solved.
- HackerRank — Problem Solving (Intermediate) Certificate.
- Google Cloud — completed 30 Days of Google Cloud program.

SELECTED LINKS

Portfolio: akesk.in | **LinkedIn:** linkedin.com/in/akesh-yadav | **GitHub:** github.com/Akesh0909