JATIN KISHOR AWANKAR

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SUMMARY
Full-stack developer with hands-on experience delivering production-ready web applications using JavaScript, TypeScript, React.js, and Next.js. Built and deployed multiple full-stack projects involving RESTful APIs, secure authentication, and cloud integration. Known for debugging complex issues and writing scalable, maintainable code. Worked in Agile teams and familiar with CI/CD concepts, version control, and containerization tools. Seeking SDE-1 opportunities to build impactful, user-centric systems.

SKILLS
Languages: C++, JavaScript, TypeScript, SQL
Frontend: React.js, Next.js, TailwindCSS, Bootstrap
Backend: Node.js, Express.js, REST APIs
Databases: MongoDB, PostgreSQL, Supabase
Tools & Platforms: Git, GitHub, Figma, Mapbox API, Razorpay, Clerk, AWS (basics), CI/CD (Basics)
Practices: Agile Development, Debugging, Code Reviews, Clean Architecture, Problem-Solving

PROJECTS
UsageFlow — Usage-Based Billing & Webhook Platform
Tech: Next.js, TypeScript, PostgreSQL (Prisma), Redis (BullMQ), Webhooks
Live: usageflow.vercel.app | GitHub: github.com/jatin-awankar/UsageFlow
- Built multi-tenant usage-based billing platform with organization-level isolation, subscriptions, and invoice generation.
- Designed a pricing engine supporting metrics, plans, per-metric overages, and active subscription per organization.
- Implemented event-driven webhooks with durable event storage, background delivery - BullMQ, retries, delivery logs.
- Developed scalable backend architecture using Next.js, Prisma, PostgreSQL, Redis, RBAC, and audit logging.

Petrol Partner — Ride Sharing Platform for Students
Tech: Next.js, TypeScript, Supabase, OAuth, Mapbox API, Razorpay
Live: petrol-partner.vercel.app | GitHub: github.com/jatin-awankar/Petrol-Partner
- Designed and built a full-stack web app for college-based ride sharing, enabling secure logins and role-based access.
- Developed backend architecture to handle real-time booking logic, concurrency, and transaction workflows.
- Integrated Mapbox for live route tracking and Razorpay for in-app payment processing.
- Optimized performance and resolved over 20 edge cases across auth, ride matching, and payments.

EXPERIENCE
Full-Stack Web Development Intern
AICTE - Edunet Foundation (EY GDS Program) | Feb 2025 - Mar 2025
- Led frontend development for an Excel-based analytics dashboard, improving data interaction speed by 20%.
- Implemented responsive UI components using React and Tailwind, translating stakeholder data specs.

Cloud Computing Intern – AWS Foundation
AICTE - Eduskill Foundation (AWS Academy) | Jul 2024 - Sep 2024
- Deployed a sample app on AWS using EC2, S3, and IAM, demonstrating infrastructure setup and deployment flow.
- Explored cloud components including compute, storage, networking, and security practices within AWS.

EDUCATION
Bachelor of Engineering — Computer Science
Prof, Ram Meghe Institute of Technology & Research, Badnera-Amravati
Expected Graduation: May 2026 | CGPA: 7.7 / 10

CERTIFICATIONS
- Cisco Certified Network Associate (CCNA) - Cisco
- Python Certified Associate Programmer (PCAP) - Python Institute
- AWS Academy Cloud Foundations - AWS Academy

ACHIEVEMENTS & ADDITIONAL
- Achieved 95 percentile in JEE Mathematics
- Built and deployed 4+ full-stack production-grade applications
- Experience working in Agile, Git-based collaborative teams