

ATHARVA CHIRDE

(+91) 8485082997 . atharva.chirde@gmail.com . [linkedin.com/in/atharva-chirde](https://www.linkedin.com/in/atharva-chirde) .
<https://github.com/atharva020> . <https://atharvachirde.com/>

PROFESSIONAL SUMMARY

Full-Stack Software Engineer with proven experience building production web and mobile applications across the full stack using React, Next.js, Node.js, and TypeScript. Specialized in architecting scalable, AI-driven products, designing robust backend APIs, and engineering highly responsive, maintainable user-facing software features.

TECHNICAL SKILLS

- **Technical Languages:** JavaScript (ES6+), TypeScript, Java, Python, SQL
- **Frontend:** React.js, Next.js, Angular, Tailwind CSS, Shadcn UI, Responsive Design, Component Architecture
- **Mobile:** React Native, iOS
- **State & APIs:** REST APIs, WebSocket, Webhooks, React Context, React Query
- **Backend:** Node.js, Express.js, MongoDB, Django, Flask, Laravel
- **Tools:** Git, Postman, Cursor, Claude Code, MCP, Docker, Supabase, Github Actions

EXPERIENCE

Shastack | Jan 2025 – Present

Full Stack Software Engineer (Jun 2025 – Present)

Software Engineering Intern (Jan 2025 – Jun 2025)

- Accelerated feature delivery by 40% by pioneering AI-assisted development workflows leveraging Cursor, Claude Code, and MCP, while maintaining high code quality standards.
- Architected and maintained React, Next.js, and TypeScript web applications for client projects, successfully optimizing RESTful API integrations to achieve a 20% reduction in client-side data latency.
- Designed and developed a modular, reusable UI component library utilized across core assessment platforms and internal tooling to streamline frontend development.
- Delivered responsive, production-grade interfaces for high-profile enterprise clients including Amazon, Capgemini, and Dell Technologies, ensuring flawless cross-browser compatibility and user experience
- Owned end-to-end API integration, implementation, and deployment processes across the full software development lifecycle while leading constructive peer code reviews.

PERSONAL PROJECTS

Emploire | 2026 | [Link](#)

- Built a full-stack multi-organization HR & workforce management SaaS bringing leave tracking, work logs, milestones, and team calendars into one shared dashboard — a single source of truth replacing scattered spreadsheets.
- Engineered in Next.js with Supabase, implementing multi-org support, role-based access control, billing, and real-time team workflows.

SwiggyLens | 2026 | [Link](#)

- Built an AI agent (Next.js, TypeScript) connecting to Swiggy across Food, Dineout, and Instamart via MCP tools, surfacing cross-vertical spend and ordering insights not visible in Swiggy's own app.
- Implemented food-mode detection, proactive insight cards, spend dashboards, and natural-language chat over live order data using an AI agent loop.

RepoFAQ | 2025 | [Link](#)

- No-signup web app where users paste a GitHub URL and get FAQs with every answer traced to the exact source file, turning repo onboarding into a single query.

CodeIt | 2024 | [Link](#)

- Real-time collaborative coding platform (Node.js, Socket.io, Express) with room-based sessions, enabling multiple users to edit shared code with live WebSocket sync.

EDUCATION

- **Undergraduate Program** MGM-Jawaharlal Nehru Engineering College (2021-2025)
CGPA-8.0
- **Junior College** Vidyadham Science Junior College (2019-2021)
93%(PCM)