

Ashwin Kumar

Full Stack Developer, Frontend & UI/UX Focus

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SUMMARY

Full Stack Developer with 1+ years of experience across the MERN stack, AI-powered products, and production UI work. Skilled in React, Node.js, and Next.js, with a real focus on frontend craft and clean backend design. Currently designing interfaces, flows, and motion for marketing pages and console UIs at a Pune-based AI startup, with backend work as needed.

EXPERIENCE

Full Stack AI Developer · Neural Arc · Pune

Jan 2026 – Present

- Design and build interfaces, flows, and animations for marketing and landing pages as well as console UIs, occasionally jumping into backend work when needed.
- Build features for Kashew.ai, an AI-powered CRM with generative AI workflows and multi-step agent automation, built with Next.js and PostgreSQL.
- Build scalable AI infrastructure and RESTful APIs, integrating LLM-driven automation into core product features.
- Mentor junior developers, keep code quality in check, and help guide technical decisions across the team.

Software Engineer (Trainee) · NDSofTech Solutions · Hinjewadi, Pune

Jul 2025 – Dec 2025

- Built full stack MERN applications (MongoDB, Express, React.js, Node.js) across multiple client projects.
- Built reusable React component libraries that made the codebase easier to maintain and sped up feature delivery.
- Improved API handling and frontend rendering performance, and took part in code reviews to keep engineering standards high.

React Developer Intern · Dreams International Pvt. Ltd. · Pune

Nov 2024 – May 2025

- Delivered product features independently, from development through to deployment.
- Turned Figma designs into pixel-accurate React components and worked closely with backend teams to ship complete features.

PROJECTS

Calyx · Next.js · Supabase · Web Crypto API

- A zero-knowledge .env manager: secrets are encrypted client-side, so the server only ever stores opaque ciphertext and even the server operator can't read them.
- Ships git-style version control for tracking environment changes over time, closing a trust gap left open by tools like Doppler, Infisical, and Vercel.
- Team sharing and a terminal CLI for managing environment variables are on the roadmap.

More projects at ashwinkumar-dev.vercel.app/projects

SKILLS

Languages: JavaScript, TypeScript, Python, HTML, CSS

Frameworks: Next.js, React.js, Node.js

Databases: PostgreSQL, MongoDB, Supabase

Tools & Design: Git, Vercel, Figma, Framer Motion, Blender

EDUCATION

B.E. in Computer Engineering · Savitribai Phule Pune University

Graduated 2024