

ASHIK KUMAR SHETTY Front End Web Developer

✉ ashikshettyc@gmail.com 📞 8105754935 📍 Bangalore, India 🔗 linkedin 🐙 Github/ashikshettyc 🌐 Portfolio

Summary

Frontend-focused full stack developer with 1 year of hands-on experience in building responsive, SEO-optimized, and performance-driven web applications using React, Next.js, Rest API and GraphQL. Adept at collaborating across teams, integrating APIs, and delivering user-friendly experiences with strong problem-solving skills.

Professional Experience

Front End Developer, Sprite Genix Dec 2024 – present

- Collaborated with UI/UX, product, and backend teams to deliver 10+ frontend applications and 1 full-stack web products
- Contributed to a 30% boost in user engagement by enhancing UI performance and UX flow.
- Scaled the company's official site to 22,000+ statically generated pages, significantly enhancing SEO and boosting organic search performance by 30% via JSON-LD, automated sitemap generation.
- Developed a 100% reusable frontend codebase, improving development speed and maintainability across future projects.


Tech Used: React.js | Next.js | Node.js | Strapi CMS | GraphQL | RestAPI | PostgreSQL | Prisma | TypeScript | GitHub | CI/CD Pipelines | Docker

Internship- Full Stack Web Developer, Aitsun Technologies Jul 2024 – Nov 2024 | Mangaluru, India

- Built and maintained full stack applications using Next.js and CodeIgniter.
- Designed MySQL schemas and wrote efficient queries for real-time operations.
- Contributed to internal ERP and POS tool development.

Tech Used: React.js | Next.js | PHP | CodeIgniter | RestAPI | MySQL | TypeScript | GitHub


Project

SimpliCV 

Created a modern resume builder with AI-driven form auto-fill, reducing user effort by 50% and premium subscription capabilities.


- Engineered an AI auto-fill feature that intelligently populates resume sections based on minimal user input.
- Implemented real-time auto-save functionality during form completion, ensuring users never lose progress.
- Created multiple professional resume templates with customization options for diverse industries and roles.

Tech Used: Next.js | Zustand | Clerk | Gemini API | Tailwind CSS | Shadcn UI | Neon PostgreSQL | Prisma | Vercel

RevealU 

- SEO-optimized personal site showcasing work and skills.
- Designed using modular components and responsive layouts.
- Focused on performance best practices including image optimization, static generation, and accessible UX design.

Tech Used: Next.js | TypeScript | Tailwind CSS | Responsive Design | SEO

CII Blogs 

- Full stack blog platform using GraphQL and Strapi headless CMS.
- Built with SEO-first architecture, including structured metadata, Open Graph tags, and sitemap generation.
- Implemented server-side rendering (SSR) for faster content delivery and better search engine indexing.
- Integrated Apollo Client for efficient data management.
- Optimized responsive UI using Tailwind CSS.
- Deployed on Vercel and Render to ensure global performance.

Tech Used: Next.js | GraphQL | Apollo Client | Strapi, Vercel | Render | Tailwind CSS

Skills

Programming Language: HTML, CSS, JavaScript, TypeScript

Front-End Technologies: Next.js, React.js, Tailwind CSS, Bootstrap, SCSS, MaterialUI, Shadcn, Framer Motion, Redux, Redux Toolkit, Zustand, Apollo Client, Tanstack React Query, Axios

Back-End Technologies: Node.js, Express.js, PHP, REST API, GraphQL, Strapi CMS

Awards

UpGrad Hackathon, UpGrad Jul 20, 2024

Third Place - Hackathon: Built the front-end of a Resume Builder App using Tailwind CSS and React, securing third place in the competition. Created a responsive and user-friendly interface, focusing on smooth form interactions and modern design elements.

Certificate

Full Stack web development — UpGrad Jan 2024 - July 2024

Education

Srinivas Institute of Technology, Bachelor's of Engineering(M.E) Mangalore, India