Kushang Acharya

Web Developer | Frontend Specialist | React.js, Next.js & Full-Stack Development

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Summary

IT professional with an MSc in Information Technology, specialising in Web Development and Java Development. Experienced in building innovative, real-world solutions with a focus on efficient, user-friendly applications and exceptional user experiences across full-stack environments. Passionate about clean code, modern UI/UX, and delivering measurable impact through technology.

Skills

Core Skills: HTML5 / CSS3, JavaScript, React.js / Next.js, Node.js, Python, Java, MongoDB / SQL, Git & GitHub

Tools & Concepts: Vite, REST APIs, OpenCV, PIL, PostgreSQL, SSR / SSG, OOP, Component Architecture, Responsive Design, SEO Optimisation

Soft Skills: Problem Solving, Team Collaboration, Communication, Time Management, Adaptability, Attention to Detail

Languages: Gujarati (Native), Hindi (Fluent), English (Professional)

Work Experience

Frontend Developer Intern
DreamsDesign | Vadodara, Gujarat Dec 2025 - May 2026

- Developed and maintained responsive web interfaces using React.js and modern CSS.
- Collaborated with the design team to implement pixel-perfect UI from Figma mockups.
- Improved page load performance and cross-browser compatibility across client projects.

Key Projects

CVGrid – AI Free Resume Maker | React.js, AI Integration, Bootstrap

- Developed an AI-powered resume builder to generate professional, print-ready resumes, with AI-driven optimization for bullet points and summaries.

SoundWave E-Commerce Website | HTML5, CSS3, JavaScript

- Built a fully responsive online store with an interactive shopping cart, secure checkout flow and dynamic product filtering.

Hotel Devang – Business Website | HTML5, CSS3, JavaScript, WhatsApp API

- Developed a multi-page, mobile-first hotel site with real-time WhatsApp API reservation, gallery and amenities showcase.

Java Image Processing Software | Java, OOP, Desktop App

- Designed a desktop app supporting batch image filters and geometric transformations, with a modular, extensible OOP architecture.

Python Image Processing Application | Python, OpenCV, PIL, ML

- Leveraged OpenCV and PIL for facial recognition, image enhancement and noise reduction with ML-based detection pipelines.

Personal Portfolio Website | Next.js, React.js, SSG, SEO

- Designed and deployed a portfolio with Next.js SSG for optimised performance, following SEO best practices.

Education

MSc Information Technology – Web & Java Development 2026
Gujarat, India (2024 – 2026)

BCA – Computer Applications 2024
Gujarat, India (2021 – 2024)

Certifications and Training

- TCS iON NQT – Cognitive & Psychometric Skills
- TCS iON NQT IT – Programming & Technical Skills
- CMAT – Common Management Admission Test (Qualified)