

AKHIL PRAJAPATI Frontend Developer | Full Stack Developer | 3+ Years Experience

CONTACT: akhilprajapati99@gmail.com | +91 7574079676 | akhilprajapati.com | Ahmedabad, India AVAILABILITY: Open to US/Canada/Australia/Poland | Remote Work | Immediate Start

TECHNICAL EXPERTISE PROFESSIONAL EXPERIENCE

FRONTEND: React.js, Next.js, jQuery, SOFTWARE DEVELOPER | Gandhinagar | Mar 2023 - Present JavaScript, TypeScript, HTML5, CSS3 • Enterprise React.js applications with 70% performance improvement • Major contributor to NCOG Haj Portal (government system, 1000+ users) BACKEND: Java Spring Boot 17, • Zustand state management implementation PostgreSQL, RESTful APIs • Reusable React components development

TOOLS: Git/GitHub, OpenLayers, WEB DEVELOPER | THEBABYBO | Jun 2021 - Feb 2023 WordPress, Hostinger, VS Code • Frontend development for responsive business websites • Custom WordPress themes and plugins STATE MANAGEMENT: Zustand, Redux • 95+ PageSpeed scores, 40% engagement improvement

LIVE PROJECTS & ACHIEVEMENTS KEY PROBLEM-SOLVING WINS

• MJ Fabrication (mjfabrication.in) • Performance: 8-10s to <2s load time (government portal) React.js + Spring Boot | LIVE • SEO: 350% organic traffic increase + 40 leads/month • Compatibility: Fixed IE/Safari issues, +15% B2B inquiries • D&K Scientific (dandkscientific.com) • Architecture: Redux to Zustand migration, 80% faster Professional Corporate | LIVE EDUCATION: B.E. Computer Engineering • Deep Insurance (deepinsurance.vercel.app) Gujarat Technological University (2016-2020) Full-stack Insurance System | DEMO ACHIEVEMENTS: • NCOG Haj Portal (app.ncog.gov.in) • 5+ Live Production Websites Active Government Contributor | LIVE • Government Project Experience • International Work Authorization Ready

ATS KEYWORDS: React.js • Next.js • jQuery • JavaScript • TypeScript • Java Spring Boot 17 PostgreSQL • HTML5 • CSS3 • RESTful APIs • Git • GitHub • WordPress • Responsive Design State Management • Performance Optimization • Frontend Development • Full Stack Development