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Profile

Full-Stack Developer with hands-on experience building production-grade web applications across React.js and Spring Boot ecosystems. Skilled in designing scalable backend systems, REST APIs, and schema-driven architectures with PostgreSQL and dynamic data models. Experienced in cloud deployment, CI/CD pipelines, and distributed system workflows using AWS, DigitalOcean, and modern DevOps tools. Focused on delivering high-performance applications with clean system design, real-world problem solving, and AI-integrated features.

Experience

- **Full-Stack Developer Intern** at EMGAGE Sept 2025 – Ongoing
- Working on production-grade full-stack applications using React.js, Spring Boot, Hibernate, and SQL with scalable architecture design.
- Designed and developed RESTful APIs and integrated them with dynamic front-end systems ensuring high performance and responsiveness.
- Implemented CI/CD pipelines using Jenkins for automated build, testing, and deployment workflows.
- Deployed applications on AWS cloud infrastructure including EC2, S3, and cloud-based environments for scalability and reliability.
- Gained hands-on experience in cloud deployment strategies, server management, and environment configuration.
- Managed GitLab repositories with complete branch management workflows including feature branching, merging, and version control practices.
- Collaborated in agile development cycles, participating in sprint planning, code reviews, and production releases.
- Worked on AI-based integrations including MCP architecture and intelligent system enhancements in real-world applications.
- Improved application performance, optimized backend queries, and enhanced system reliability for production-level systems.

Technical Skills

- **Frontend:** HTML, CSS, JavaScript, TypeScript, React.js, Tailwind CSS, Next.js
- **Backend:** Node.js, Express.js, Spring Boot, RESTful API, Hibernate, Firebase
- **Databases:** MongoDB, SQL, PostgreSQL (JSONB), Firebase
- **Languages:** Python, Java
- **Tools & DevOps:** Git, GitHub, GitLab, Linux, Docker, Bash, Jenkins, Vercel, AWS, DigitalOcean, Cloudflare
- **Other:** Data Structures and Algorithms (DSA), System Design Basics, API Design, CI/CD Pipelines

Projects

1. InterviewReady – AI Interview Platform

- Developed an AI-driven web app simulating real interviews with speech-to-text, webcam feedback, and analytics.
- Boosted candidate preparation efficiency by **50%** through personalized resume tools and real-time coaching.
- Integrated resume builder, career chatbot, and performance analysis dashboards for improved user engagement.
- **Tech Stack:** React.js, Tailwind, TypeScript, Firebase, Gemini API
- [GitHub Repo](#)

2. Wire2Web – AI Wireframe to Code Converter

- Built a responsive React + Tailwind platform converting wireframes using AI models like OpenAI, Gemini, and Llama, enabling real-time code and export features.
- Increased developer productivity by **35%** and reduced front-end effort by **40%** with design management and code regeneration.
- **Tech Stack:** Next.js 15, React 18, Tailwind CSS, Firebase, Drizzle ORM
- [GitHub Repo](#)

3. JobVerse – Full-Stack Job Portal

- Developed a full-stack job portal connecting recruiters and job seekers with secure JWT authentication, dashboards, Redux, RESTful APIs, Cloudinary, and responsive routing for a seamless user experience.
- Reduced hiring time by **30%** by streamlining applications, job posts, and recruiter workflows.
- **Tech Stack:** React.js, Node.js, MongoDB, Express.js, JWT :- [GitHub Repo](#)

Education

- **A.D. Patel Institute of Technology**, B.Tech in Information Technology (CGPA: 8.49) 2022 – 2026 – Anand, Gujarat
- **Nalanda Vidhyalaya - 2**, HSC (Grade: A2, Percentile: 97.04) 2022 – Surat, Gujarat
- **Nalanda Vidhyalaya - 2**, SSC (Grade: A2, Percentile: 98.43) 2020 – Surat, Gujarat

Freelance Projects

1. Farmzy – Multi-Vendor Event & Service Booking System

- Developed a multi-vendor booking system enabling users to discover and book event services (venues, photography, DJ, etc.) with support for multi-service bookings in a single flow.
- Implemented a schema-driven architecture where dynamic forms, filters, and listing structures are generated from backend-defined JSON schemas.
- Designed a modular backend using Spring Boot with REST APIs for services, bookings, categories, and vendor workflows.
- Built a PostgreSQL data model using JSONB fields to store dynamic attributes, eliminating rigid schema constraints across service categories.
- Implemented booking system with parent-child structure (bookings + booking_items) to support multi-vendor transactions.
- Developed role-based workflows including vendor listing submission, admin approval pipeline (Draft → Pending → Approved), and user booking lifecycle.
- Integrated availability management using date-based blocking and validation before booking confirmation.
- Implemented category-driven dynamic filtering system based on schema-defined fields.
- **Tech Stack:** React, Spring Boot, PostgreSQL (JSONB), Redis, Elasticsearch, DigitalOcean, Cloudflare, Vercel
- [Live Project](#)

2. FireFighter E-Commerce Platform (MERN Stack)

- Developed a complete multi-role e-commerce system for firefighters including Admin, Vendor, and User panels.
- Built secure authentication, product management, order workflows, and role-based dashboards.
- Integrated Razorpay payment gateway for seamless online transactions.
- Designed scalable backend APIs and responsive UI for real-world client usage.
- **Tech Stack:** MongoDB, Express.js, React.js, Node.js, Razorpay

3. Catering Business Website (Next.js + CMS)

- Built a modern, SEO-optimized static website using Next.js with server-side rendering and optimized performance.
- Integrated Sanity CMS for dynamic blog and content management enabling client-side updates without developer dependency.
- Configured domain and deployment using Hostinger with production-ready setup and performance tuning.
- **Tech Stack:** Next.js, Sanity CMS, JavaScript, Deployment (Hostinger)
- [Live Project](#)

Certifications

- [Meta Front-End Developer](#)
- [Meta Back-End Developer](#)