Ali A

Full Stack Developer, 5+ years experience
Surat, India
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With over 5 years of experience building scalable and high-performing web applications. Proficient in JavaScript, TypeScript, React.js, Next.js, Node.js, Python, and Express, with a strong background in both front-end and back-end development. Experienced in designing and integrating RESTful APIs, managing AWS infrastructure, and implementing Stripe and Supabase for secure authentication and billing.

INDUSTRIES: Education, AI powered Demo and Data Capture Platform

TECHNICAL SKILLS

• React	5 years & 2 months
• TailwindCSS	5 years & 5 months
• MongoDB	5 years & 5 months
• PostgreSQL	5 years & 5 months
• Type script Javascript	5 years & 5 months
• Supabase	5 years & 2 months
• MERN	5 years & 2 months
• Python	5 years & 2 months
• Full Stack Development	5 years & 5 months
• AI Development	3 years & 4 months

SOFT SKILLS

Communication, Time management, Problem-solving, Teamwork, Critical thinking

PROJECT DETAILS

• CEFR Hebrew speaking — April-2025 - July-2025

Project Description: Hebrew Speaking Test app for integration with the Ibraniyat.org platform. The MVP was developed to evaluate spoken Hebrew proficiency aligned with CEFR sublevels (A1.1 to C2) and is designed to be mobile-first, culturally intuitive, and fully embeddable without requiring login or registration. The system will guide users through four speaking prompts, record their responses, and provide CEFR scoring and feedback using Whisper API (transcription) and OpenAI GPT (evaluation). Replacing Whisper with Ivrit.ai+Modal transcription service.

Responsibilities: Worked as a full-stack developer with sole responsibility for building and integrating the Hebrew Speaking Test App with the Ibraniyat.org platform. Designed the full test flow with four speaking prompts to assess Hebrew speaking skills across CEFR levels (A1.1 - C2). Integrated Whisper API and OpenAI GPT for transcription and scoring, later switching to Ivrit.ai + Modal for improved Hebrew accuracy. Focused on making the app mobile-first, culturally intuitive, and fully embeddable, with no login or registration required.

Technologies: Next js, Supabase, Whisper API (transcription) and, OpenAI GPT (evaluation).

Industry: Education

Link: https://hebrew-speaking-eval-mvp.vercel.app/ar

• Decrypta September-2024 - December-2024

Project Description: Decrypta: A scalable web platform where users upload AI-generated content (text, image, video, audio) to receive reverse-engineered prompts from LLMs like GPT-4, Claude, Gemini, and LLaMA. Each model critiques and scores the others, helping users improve their prompt engineering. The platform uses Supabase for auth, storage, and database, with Stripe for subscription billing. A fast backend supports high-volume processing and is supervised by an AI engineer for model integration and quality.

Responsibilities: Served as the Full Stack Developer with end-to-end ownership of architecture, development, and deployment. Integrated Supabase for authentication, storage, and database management. Implemented Stripe for subscription billing and secure payments. Developed a high-performance backend to support heavy parallel processing of AI models. Collaborated with the AI engineer to integrate and fine-tune multiple LLMs for consistent quality and scalability.

Technologies: Next js, Supabase, LLMs like GPT-4, Claude, Gemini, and LLaMA

Industry: AI powered Demo and Data Capture Platform

Link: https://decrypta.ai/

EMPLOYMENT HISTORY

• Full Stack Developer

Description: Mentored junior developers in adopting industrystandard practices while fostering a collaborative learning environment within the team. • Developed RESTful APIs that facilitated seamless data exchange between clients and servers in a distributed environment. • Developed web platform back ends using NodeJS frameworks. • Utilized HTML, CSS, and JavaScript to create visually appealing and responsive web pages that met client requirements. • Worked closely with UX/UI designers to translate their designs into functional web applications. • Reduced application bugs by implementing rigorous unit testing frameworks alongside comprehensive test coverage.. • Implemented continuous integration and deployment pipelines to automate code testing, validation, and deployment processes.

EDUCATION

• Bachelors degree in Computer Applications from Veer Narmad South Gujarat University 2020 - 2023

LANGUAGES

• English - native

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