Hamid Almurai

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Professional Summary

A highly driven Frontend Developer with a senior-level mindset and a proven ability to rapidly master modern technologies. My expertise is centered around building robust, scalable user interfaces with React.js and TypeScript. While I am early in my professional career, my project portfolio demonstrates a steep growth trajectory and an unwavering commitment to engineering excellence. I am not seeking just a job; I am seeking a career-defining challenge where I can contribute to building a groundbreaking product from the ground up.

Technical Skills

• **Frontend & Core Technologies:**
• Expertise: React.js, TypeScript, JavaScript (ES6+), HTML5, CSS3
• State Management: Redux Toolkit, Context API
• Testing: Jest, React Testing Library (Foundational)
• **Professional Competencies:**
• Large-Scale Application Architecture (Foundational)
• Agile/Scrum Methodologies & SDLC
• Stakeholder Communication & Technical Presentation
• API Integration (RESTful APIs)
• **Backend & Other Tools:**
• Node.js, Express.js, Python (Django, Flask)
• Git, Docker, SQL, NoSQL

Professional & Project Experience

Interactive Weather Application *(Full-Stack Project)*

Developed a user-centric, full-stack weather application demonstrating expertise in frontend logic and API integration.

• Engineered a responsive and intuitive UI with React.js (and/or Vanilla JS), ensuring a seamless cross-browser experience.
• Implemented reusable components and managed application state effectively.

- Integrated multiple third-party APIs (WeatherAPI, Geocoding) via a Node.js backend, ensuring robust data flow

AI-Powered University Chatbot *(Collaborative AI Project)*

- Co-developed an intelligent chatbot to enhance the student experience, focusing on complex backend logic and API orchestration

- Contributed to a collaborative team environment, following Agile principles to meet project milestones
- Worked on integrating complex technologies including RAG, OCR, and Large Language Models (LLMs)

Data-Driven Habit Tracking App *(Full-Stack Project)*

- Built a web application using Flask and Pandas, proving my ability to work with data-driven platforms

- Developed features for data processing, analysis, and interactive visualization

Education

- Bachelor of Information Engineering (Expected June 2026)
- Sham University, A'zaz