Isah Timothy

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Professional Summary:

Full-stack developer with a strong background in JavaScript, React, Next.js, Tailwind CSS, Node.js, Express, and Zig.

Currently expanding expertise in system programming, particularly with C and Zig languages. Proficient in building web

applications, CLI tools, and parsers with a focus on performance and scalability.

Skills:

- Programming Languages: JavaScript, TypeScript, React, Next.js, Tailwind CSS, Node.js, Express, Zig, C

- System Programming: Zig, C

- Database Management: MongoDB, SQL

- Soft Skills: Teamwork, Communication, Problem-Solving

Work Experience:

RnrCommerce (2023-2025) - Full-Stack Developer

- Developed and maintained full-stack web applications.

- Implemented scalable backend solutions for web platforms.

Snergy (2023) - Full-Stack Developer

- Built and deployed interactive web applications.

- Collaborated with cross-functional teams to deliver software solutions.

Education:

Physics Undergraduate

Projects:

Health & Compliance App Backend: Designed and developed the backend infrastructure for a health and compliance application.

Prompt Sharing App: Built a full-stack Next.js application for sharing AI prompts.

AI-Powered CLI Tool: Developed a CLI tool using AI to generate project ideas.

CSV to JSON Parser: Created a CSV to JSON parser in Zig.

Regular Expression Design: Implemented regular expression matching and parsing in Zig.

Open Source Contributions:

All projects mentioned are open-source and available for public use and collaboration.

Interests:

Reading ML/AI research papers

Watching movies