PRAISE JOSIAH

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PROFILE

Software Engineer with experience in building scalable backend systems, full-stack applications, and AI-assisted support solutions. Skilled in JavaScript/TypeScript, Python, and modern frameworks including Node.js, NestJS, Express, React, and Django. Passionate about clean code, system architecture, and delivering production-ready solutions.

SKILLS MATRIX

Backend (Node, NestJS, Express)	Advanced
Python & Django	Intermediate
React & Next.js	Intermediate
SQL (PostgreSQL)	Intermediate
NoSQL (MongoDB)	Intermediate
Docker, Redis, CI/CD	Intermediate

CORE SKILLS

Languages: JavaScript, TypeScript, Python
Backend: Node.js (Express, NestJS), Django, REST APIs, Microservices
Frontend: React, Next.js, Component-based UI, State Management
Databases: PostgreSQL, MongoDB
DevOps: Docker, Git/GitHub, Redis, CI/CD, Testing

PROFESSIONAL EXPERIENCE

Backend Developer — TessaHQ (AI-Driven Support System) | Jun 2025 – Jul 2025 | Contract
- Integrated Intercom and Zendesk into the AI support automation platform, enabling AI-driven response handling.
- Improved backend code structure and maintainability.
- Supported AI-assisted customer service by automating responses and escalating complex cases to human agents.
Tech Stack: Python, Django, PostgreSQL, Redis, Docker

Full-Stack Developer — EasyRecon (FinTech Reconciliation Platform) | Dec 2023 – Feb 2024 | Contract
- Enhanced frontend and backend codebases, improving performance and clarity.
- Implemented new features to optimize the reconciliation workflow.
- Improved UI/UX for financial admin dashboard.
Tech Stack: Node.js, Express, React, MongoDB

PROJECT HIGHLIGHTS

Universal Event Ticketing — Full-Stack Developer
- Developed an event ticketing platform with event creation, ticket purchase, and QR-based validation.

Whistleblowing Platform (Multi-Tenant) — Backend Developer
- Built an anonymity-focused reporting system enabling organizations to manage whistleblowing cases securely.

Simple Shell (C) — Systems Programming Practice
- Developed a basic Linux shell demonstrating low-level C programming and OS knowledge.