GODFREY LEBO

Full-Stack Software Engineer

To: Vida ICT Solutions hiring team | Vida Technologies

Dear Hiring Team,

I am applying for the Full-Stack Software Engineer role because Vida's focus on accountable client delivery matches how I work: connect the requirement to the data model, implement a usable feature and leave clear release and operational information. I bring seven years of professional frontend/backend experience, including six professional years of Node.js, a B.Sc (Honours) in Computer Science and an MBA.

My strongest backend track is Node.js and TypeScript. At Must Company, I build NestJS services for financial and operational workflows using PostgreSQL, Redis, AWS messaging, idempotency and transaction accounting. I contribute security reviews, CloudWatch observability and operational reporting. My additional GlobalMPC product-line responsibility connects roadmap, releases and written engineering decisions with a remote Seoul-based team.

Shelta client work combines a Next.js/TypeScript interface with backend integration, PostgreSQL/pgvector retrieval, streaming chat and CRM tooling, alongside Flutter delivery. At Adutem, I worked on Node.js architecture, AI integrations and worker isolation for CPU-heavy processing. These engagements involve making interface and data boundaries clear, and preserving existing behaviour as an application changes.

I also bring relevant nonprofit and programme client work. The Ability Life Initiative uses Next.js/Firebase content administration with schema validation and fallback content; CODAF work includes content, reports and events. An ACReSAL assignment added a document/report portal with PDF viewing, administration and analytics interfaces. Earlier FZX work supported grant-operation workflows. These are engineering contributions to usable systems, and they connect to Vida's services for organisations that need dependable information and manageable processes.

For a Vida client project, I would begin by agreeing the user journey, data and API boundaries, then deliver a small end-to-end change with appropriate tests and release checks. I would keep access rules, error states, configuration and handover notes visible to the team, and align the implementation with the existing stack and CI/CD process. I would welcome a technical discussion about the role's priorities, client assignments and working arrangement; the public work linked in my CV provides a concrete starting point.

Kind regards,
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