



Contact

Location
Watamu / Kilifi, Kenya

Email
binabdinoor@gmail.com

GitHub
github.com/Abuu-Yahya

Skills

Front end
HTML5, CSS3, JavaScript, React, Vite, responsive design

Back end
Node.js, Express, REST APIs, Prisma, PostgreSQL, role-based access

Tools
Git, GitHub, VS Code, Render, GitHub Pages

Business
Sales, cashiering, inventory control, customer service, data entry

Languages

Somali — native
Swahili — fluent
English — fluent

Education

Self-directed web development
Learning by building real, working projects.

Ali Abdinoor Muhammed

Web Developer | Full-Stack: React, Node.js, PostgreSQL

Profile

Self-taught web developer with more than eight years of hands-on business operations in sales, cashiering and inventory. I build practical web software for organisations that rely on it every day, including **Lengolink**, a school management platform I designed, built and run as my own venture. Dependable, detail-focused and fluent in Somali, Swahili and English.

8+ years in business operations	16 build phases completed on Lengolink	1 live product, deployed on Render	3 languages spoken
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Experience

Sales, Cashier & Inventory Associate

8+ years

Alnoor Enterprises Limited • Watamu, Kenya

- Run sales and cashier duties day to day, serving customers accurately and handling payments with care.
- Manage inventory and stock records and provide operational support, keeping a wholesale and distribution business running smoothly.
- Built the reliability and problem-solving habits that now shape how I design software for real users.

Data Entry Specialist & Virtual Assistant

Freelance

Upwork • Remote

- Deliver data entry and virtual assistant services to remote clients, working in Somali, Swahili and English.

Projects

Lengolink — School Management Platform

Founder & Developer

Node.js, Express, Prisma, PostgreSQL, React, Vite • Live on Render

- Designed and built a full-stack system for schools across 16 planned phases, from the data model and APIs to the complete interface.
- Created separate teacher and parent logins and a parent portal, so families can follow their child's progress from a phone.
- Added security hardening and an audit log for sensitive actions, then redesigned every page and made the app mobile-friendly.
- Structured as a product that can serve several schools, with the system and its data under my control as operator.

Professional Calculator

In development

JavaScript, Vite, decimal.js

- Multi-mode calculator: standard, scientific, programmer, converter, percentage, financial, statistics, date and equation.
- Built from scratch in vanilla JavaScript with arbitrary-precision arithmetic; Google Play Store release planned.

Personal Portfolio Website

Live

HTML5, CSS3, JavaScript, Web3Forms, GitHub Pages

- Hand-coded, responsive site with light and dark themes and a working contact form that delivers messages to my inbox.