

Jamal Abdirahim Mohamed

Full Stack Developer | SaaS Engineer | React & Node.js Specialist

jamaalabdirahim@gmail.com | +252 61 443 0837 | github.com/jamaal-Abdirahem | linkedin.com/in/jamal-abdirahim-mohamed

TECHNICAL SKILLS

Languages: JavaScript (ES6+), Python, SQL, HTML5, CSS3

Frontend: React.js, Next.js, Tailwind CSS, Redux

Backend & Cloud: Node.js, Express.js, MongoDB, Firebase, MySQL, SQLite, AWS

SaaS & Architecture: Multi-tenant architecture, subscription management, scalable SaaS solutions, dashboard analytics, payment gateways

DevOps & CI/CD: Git, GitHub, GitHub Actions, CI/CD pipelines, PM2, Linux, VPS Deployment

WORK EXPERIENCE

Freelance Full Stack Developer | [Freelancer](#), Remote

Feb 2026 – Present

- Designing and delivering scalable SaaS dashboards and e-commerce solutions for startups and SMEs using React.js and Node.js with multi-tenant architecture.
- Engineering high-performance frontends with React UI libraries and integrating complex REST APIs with Node.js backends, supporting subscription management workflows.
- Implementing CI/CD pipelines via GitHub Actions to automate testing and deployment, ensuring rapid, reliable releases for production environments.
- Migrating legacy client systems to modern cloud-based web architectures with secure VPS deployment strategies.

Founder & Full Stack Developer | [Somali JS](#), Mogadishu

Nov 2025 – Present

- Built and deployed a scalable SaaS-style technical education platform using modern web technologies to serve the local developer ecosystem.
- Grew the community to 100+ active members; organized weekly workshops upskilling developers in Full Stack Development and SaaS architecture patterns.
- Designed platform architecture to support open-source collaboration, resource sharing, and multi-tenant content management.

Software Engineer (Contract) | [Keyd Solutions](#), Mogadishu

Oct 2025 – Jan 2026

- Solely architected and deployed a custom Full Stack CMS with built-in dashboard analytics, enabling real-time site statistics and content management at scale.
- Led frontend engineering for a multi-tenant SaaS e-commerce platform — built complex admin dashboards, integrated payment gateways, and developed customizable store templates (Shopify-competitor model).
- Implemented scalable SaaS solutions with subscription management logic and tenant isolation across the platform.
- Managed production deployments on Linux servers using PM2 for process management, ensuring zero-downtime stability; set up CI/CD pipelines for automated build and deployment workflows.

PROJECT WORK

SIMAD Campus Platform — *Hackathon Winner*

- Architected a university portal with a scalable SaaS-style architecture: secure tuition payment gateway, real-time voting system, dashboard analytics, and a digital library.

Tech: React, Tailwind CSS, JavaScript, Firebase

EVC Plus Simulation

- Developed a Python-based GUI application simulating a local payment system with secure transaction handling and local database persistence.

Tech: Python, Tkinter, SQLite

EDUCATION

B.Sc. in Computer Science | [Simad University](#), Mogadishu

Expected 2028

Relevant Coursework: Object Oriented Programming, Data Structures & Algorithms, Database Management, Computer Networks, System Administration

VOLUNTEERING & LEADERSHIP

Chairperson, Faculty Coding Club (2024 – Present)

- Organize and conduct weekly technical workshops on Full Stack and SaaS development, resulting in a 30% increase in active membership.