Ramsey Anyona

Junior Full-Stack Developer

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GitHub: https://github.com/RamseyAndrew

Professional Summary

Recent Moringa School graduate with hands-on full-stack development experience using React, JavaScript (ES6+), Node.js, and PostgreSQL. Built responsive web applications with CRUD functionality, user authentication, and RESTful APIs during intensive bootcamp projects. Quick learner passionate about clean code, user-focused design, and collaborative problem-solving. Eager to join a supportive team, apply foundational skills to real-world projects, and grow into enterprise technologies (APIs, integrations, cloud solutions) through mentorship and structured training.

Technical Skills

• **Frontend: React, HTML5, CSS3, JavaScript (ES6+), Responsive Design, Tailwind CSS, Vanilla CSS (strong preference), React Router, Vite**

• **Backend & Database: Node.js, Express.js, PostgreSQL, RESTful APIs, CRUD Operations**

• **Tools & Practices: Git / GitHub, VS Code, Vercel, Agile Methodologies, Debugging, Basic Testing (manual + intro to Jest)**

• **Other: Problem-Solving, Fast Learning, Team Collaboration, Clear Communication**

Projects

Pata Mtaani – Local Service Provider Platform (Full-Stack)

Live: https://pata-mtaani.vercel.app

• **Developed a location-based service marketplace connecting customers with verified local service providers across multiple categories**

• Frontend (React + Vite): Built responsive SPA with React Router, lazy loading, code splitting, dark mode theming (Tailwind CSS + context), role-based dashboards, and interactive geolocation map using Leaflet / React-Leaflet

• Implemented multi-role authentication (JWT), real-time review & rating system with image uploads

• Backend (Node.js + Express): Architected RESTful API with authentication, authorization, CRUD operations, Prisma ORM + PostgreSQL, bcrypt hashing, email verification (Resend API), Haversine-based nearby search, and Supabase Storage + Multer for images

• Key features: Multi-role auth with email verification, radius-filtered location search, review/rating system, admin approval workflow, real-time profile updates

Tic-Tac-Toe Game (Frontend)

Live: https://tic-tac-toe-ruddy-nu-68.vercel.app

• Built classic two-player Tic-Tac-Toe game with turn management, win/draw detection, reset functionality, and responsive layout

• Managed game state using React hooks

• Developed with Vite + React and deployed to Vercel

Brand Experts (In Progress – B2B Field Force Automation Platform)

Live: https://berry-o.vercel.app

• Developing a comprehensive platform to streamline sales operations and enhance field team productivity

• Built with React + Vite frontend (currently focused on UI and core functionality)

• Planned backend integration with Node.js and PostgreSQL

Education

Moringa School – Full-Stack Software Development Bootcamp

Nairobi, Kenya | Graduated 2025

• Intensive 6–9 month program focused on JavaScript ecosystem, full-stack development, Agile practices, and professional coding standards

• Completed multiple individual and group projects under real-world deadlines

• Relevant Coursework: Front-End Development, Back-End Development, Databases, Version Control, Problem Solving

Additional Information

• Actively solving problems on freeCodeCamp, LeetCode (easy/medium JS challenges), and Codewars

• Open to junior roles, internships, apprenticeships, or structured graduate programs

• Strong interest in Salesforce platforms, API integrations, cloud services (AWS / Azure basics), and enterprise software