

AMOUR HAMISI OMAR

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FULL-STACK ENGINEER • React / Next.js / Node.js • Builder of Fast, Real-World Apps

Relentlessly curious engineer who builds and ships products that solve real problems. Experienced in React, Next.js, Node.js, and Tailwind CSS — passionate about clean code, beautiful interfaces, and rapid iteration. I move fast, learn even faster, and bring energy, ownership, and a product mindset to every team I join.

Mission: “Turning small ideas into products that make people’s lives simpler and faster.”

CORE STRENGTHS

Product Thinking • Fast Learning • Clean Code • Problem Solving • Remote Collaboration

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, SQL

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

Backend: Node.js, Express, REST APIs, JSON Server

Tools & Platforms: Git, GitHub, VS Code, Vercel, Jira

Other: Responsive Design, Performance Optimization, Agile Workflow

EXPERIENCE

Freelance | Full-Stack Web Developer (2022 – Present)

- Built and deployed 5+ production-grade web apps with React, Next.js, and Node.js.
- Delivered client projects across 3 countries — leading frontend and backend builds from design to deployment.
- Improved site load speeds up to 40% through optimization and caching.
- Translated client concepts into scalable, responsive web products using TypeScript and Tailwind CSS.
- Shipped all projects on time with high satisfaction through rapid iteration and clear communication.

University of Iringa | Tutor & Tech Assistant (2021 – 2023)

- Mentored students in programming fundamentals, algorithms, and web development.
- Provided IT support and infrastructure troubleshooting to minimize downtime.
- Coordinated workshops that enhanced teamwork and leadership skills.

EDUCATION

University of Iringa

Diploma in Information Technology (GPA 3.9) (2021 – 2023)

Certificate in Information Technology (GPA 4.1) (2020 – 2021)

Achievements: Project of the Year – Final Project, 1st Class Contributor

PROJECTS

xvoices (2025) – Audio-based social platform blending Twitter + Spotify. Built with Next.js, Node.js, and Tailwind.
xvoices-umber.vercel.app

NetPay (2025) – Real-time salary calculator showing instant net pay visualization. Next.js + TypeScript + Tailwind.
netpay-puce.vercel.app

Additional Projects: CookUp (meal planner for students), Scrubly (smart link cleaner), Spacester (Earth satellite explorer).

HIGHLIGHTS

- Shipped 5+ complete full-stack products independently.
- Strong ownership mindset — take ideas from 0 → launch.
- Thrive in fast-paced, remote-first environments.
- Always building, always learning.