

Naima Kader

Frontend Developer · Open to Remote Work — Worldwide

Email: naimakader976@gmail.com **GitHub:** github.com/naimakader **LinkedIn:** linkedin.com/in/naima-kader-9971b3301

Portfolio: naimakader.vercel.app **Location:** Jijiga, Ethiopia

S U M M A R Y

Self-taught frontend developer with hands-on experience building and deploying three production-grade AI-powered web applications. Proficient in Next.js 15, TypeScript, React, Tailwind CSS, Supabase, and the OpenAI API. Proven ability to ship complex features independently — real-time multiplayer systems, AI inference pipelines, Chrome extension APIs, and WCAG 2.2 accessibility tooling. Seeking a remote frontend or full-stack role where I can contribute from day one.

P R O J E C T S

LexAI — AI Courtroom Simulator github.com/naimakader/Lexai

Next.js 15 · TypeScript · GPT-4o-mini · Supabase Realtime · Clerk · Framer Motion · Vercel OG · PostgreSQL

- ▶ Built a **full-stack legal training platform** where users argue landmark cases against three AI personas (judge, prosecutor, witness) powered by GPT-4o-mini structured JSON outputs
- ▶ Engineered a **real-time multiplayer battle mode** using Supabase Realtime broadcast channels, syncing two players arguing opposite sides of the same case with live AI scoring
- ▶ Implemented a **contradiction detection engine** that tracks the full session transcript and awards score bonuses when the user catches the witness in a lie across the conversation
- ▶ Designed a **professor dashboard** with auto-generated class join codes, case assignment with due dates, and per-student session analytics
- ▶ Generated **dynamic OG images** at the Vercel edge runtime so users can share scored session cards directly to LinkedIn

NeuroSpace — AI Productivity Platform neurospace-zr2n.vercel.app

Next.js 15 · TypeScript · GPT-4o-mini · Supabase · Clerk · Recharts · Framer Motion · PostgreSQL

- ▶ Built a **mood-adaptive AI work planner** using GPT-4o-mini that generates step-by-step plans from natural language task descriptions and current energy level
- ▶ Implemented **full undo/redo that persists across page refreshes** by syncing every state mutation back to Supabase, with optimistic UI updates for zero-latency feel
- ▶ Built a **Productivity Intelligence engine** that analyses real task completion timestamps to surface peak focus hours and weekly bottlenecks with Recharts visualisations
- ▶ Integrated a **streaming AI chat assistant** (word-by-word output via OpenAI streaming API) that has full context of the user's current tasks and completion stats
- ▶ Engineered **automatic midnight task archiving** via Supabase Edge Functions so users start each day with a clean slate while retaining historical analytics

Phantom — WCAG 2.2 Accessibility Chrome Extension github.com/naimakader/phantom

React 18 · TypeScript · Manifest V3 · axe-core · WCAG 2.2 · jsPDF · chrome.scripting API · Vite

- ▶ Built a **production-grade Chrome Extension** that runs 57 WCAG 2.2 accessibility checks against any live website in under 3 seconds using the axe-core WebAssembly engine
- ▶ Engineered a **Live Element Highlighter** that injects colored CSS borders directly onto broken DOM elements via chrome.scripting, with hover tooltips showing violation details
- ▶ Built an **AI Fix Engine** that extracts real broken HTML using CSS selectors, generates corrected code with a before/after diff, and provides one-click copy — no manual DOM inspection needed
- ▶ Implemented **disability simulation modes** (colorblindness, low vision, dyslexia) via live CSS filter injection — no page reload required

- ▶ Designed a **PDF audit report generator** (jsPDF) producing branded multi-page reports with score rings, severity badges, and full violation breakdowns — equivalent to reports accessibility consultants charge for

TECHNICAL SKILLS

Languages: TypeScript, JavaScript (ES2024), HTML5, CSS3

Frameworks: Next.js 15 (App Router), React 18, Tailwind CSS, Framer Motion

Backend & APIs: Supabase (PostgreSQL, Realtime, RLS, Edge Functions), OpenAI API (GPT-4o-mini, streaming, structured outputs), Clerk Auth

Tools: Git, GitHub, VS Code, Vercel, Chrome Extension APIs (Manifest V3), axe-core, Vite, Recharts, jsPDF

Concepts: REST APIs, real-time systems, accessibility (WCAG 2.2), responsive design, performance optimisation, RLS security patterns

EDUCATION & TRAINING

Information Technology · [Jigjiga Polytechnic College](#)

2022 — 2024 · Jigjiga, Ethiopia

- ▶ Studied IT fundamentals including networking, systems, and software development

Self-directed learning — Udemy courses completed:

- ▶ **HTML & CSS** — web fundamentals and responsive layout
- ▶ **JavaScript & DSA** — core language, algorithms, data structures, frequency counter and sliding window patterns
- ▶ **React** — component architecture, hooks, state management
- ▶ **Next.js (App Router)** — Maximilian Schwarzmüller — SSR, SSG, ISR, server components, API routes
- ▶ **TypeScript** — strict typing, generics, type-safe APIs
- ▶ **Linux fundamentals** — command line, file systems, shell scripting
- ▶ **Building AI-Powered Apps** — OpenAI API, prompt engineering, streaming, structured outputs

LANGUAGES

Somali: Native **English:** Professional working proficiency **Arabic:** Conversational

Portfolio: [naimakader.vercel.app](#) · All projects are live and open source · Available to start immediately