

YAZEED ALKALMI

Front-end Web Developer

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ABOUT ME

Frontend-focused software developer who enjoys building modern web applications and solving practical problems through code. I learn best through hands-on development, with a strong interest in understanding how the systems behind the applications I build work. I'm naturally curious and continuously work to deepen my technical knowledge, improve my problem-solving skills, and become a better software engineer.

PROJECTS — [View all of my projects on GitHub](#)

Final Year University Project | React, CSS, SQL Database

2025

Bright Star University, Brega, Libya

- Designed and built a full-stack student management system solo, covering both frontend and backend architecture
- Implemented academic progress logic including repeat-subject handling, maximum subjects per semester, and graduation eligibility rules
- Migrated data structure from Microsoft Access to a SQL database for improved scalability
- Developed a responsive React interface for students to view marks, failed subjects, and graduation status

Smart Study Dashboard | React, CSS, Bootstrap

2025

- Built a study session tracker with customizable session lengths (5–120 min) to help students maintain consistent study habits
- Implemented persistent session tracking using browser localStorage, capturing weekday, duration, date, and start time per session
- Integrated Recharts for data visualization and implemented a light/dark theme toggle
- Designed and structured the app independently using a component-based React architecture

Taskora — Team Task Manager | Nextjs, Supabase, TailwindCSS, Shadcn/ui

Feb 2026 - May 2026

- Built a full-stack, multi-user Kanban task manager with workspace-based collaboration, deployed to production
- Implemented auto-provisioned workspaces on first login, seeded with sample projects and tasks for immediate usability
- Built task assignment functionality with member avatars and a real-time activity log tracking workspace actions
- Integrated Supabase Auth with protected routes and row-level security scoping all data to the correct workspace
- Designed a responsive UI using shadcn/ui and Tailwind CSS, including profile management with avatar upload

Syncwave — Playlist Sync | Nextjs, TypeScript, TailwindCSS, Shadcn/ui, Supabase

Aug 2026

- Designed a five-table relational schema to support bidirectional playlist sync, deletion tracking, and manual conflict resolution between platforms
- Implemented YouTube API integration, Google OAuth via Supabase Auth, and a full responsive UI with light/dark theming
- Identified a platform-level Spotify Developer Mode restriction blocking further integration, and made the deliberate call not to work around it in a way that would compromise the project's original purpose

EDUCATION

Bachelor of Computer Engineering

July 2025

Bright Star University, Brega, Libya

- **Graduated top of class**, ranking 1st in every semester from Semester 1 through Semester 8.
- Relevant coursework: **Data Management, Systems Analysis, Software Development, Database Systems, and Web Development.**

TECHNICAL SKILLS

- Microsoft Excel — data entry, tracking, basic formulas and reporting
- Front-End Web Development — React, Nextjs, TailwindCSS, TypeScript, MySQL, Python, JavaScript, HTML3, CSS3
- Computer proficiency — fast learner with new software and tools
- Multiple technical certifications in software development

AWARDS AND CERTIFICATIONS

CS50 Certificate for completion

2023 - 2024

Cambridge - Massachusetts

Seed For The Future (SFTF) Award

2024

Huawei, Tripoli, Libya

Next.js App Router

2025

Vercel

ADDITIONAL INFORMATION

Highly motivated to contribute to a professional, international work environment. Comfortable communicating with foreign colleagues and clients in English. Eager to take on responsibility, learn quickly, and grow within the organization.