WESAM LAFI

Web developer

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LinkedIn

Designing and developing web applications with Next.js and React, as well as building back-end systems using Go or Node.js. Every aspect of the application from UI/UX research to the last pixel on the screen, from data modeling to the final API endpoint.

Frontend

- React.js
- Next.js
- TypeScript
- Tailwind CSS
- Figma

Backend

- Node.js (Express)
- Go
- RESTful APIs
- Authentication (JWT, OAuth, Clerk)

Databases and tools

- MongoDB
- PostgreSQL / MySQL
- Git & Github

EDUCATION

Computer science
Computer science - Taibah University - Medina
2019– 2023 GPA 4.12 / 5

CERTIFICATIONS

- **Standardized Test of English Proficiency (STEP)**
  Score: 89 TOEFL Equivalent Score : 519

- **IBM Front-End Developer Specialization**
  Coursera - IBM - June 29, 2024
  Approximately 3 months at 10 hours a week to complete.

- **UI / UX Design Specialization**
  Coursera - California Institute of the Arts - May 4, 2024 Approximately 2 months at 10 hours a week to complete

- **AWS Cloud Technical Essentials**
  Coursera - Amazon Web Services - August 4, 2024 26 hours (approximately)

- **Git and GitHub Course**
  Coursera - IBM - April 19, 2024 10 hours (approximately)

- **Agile Methodology Course**
  Edraak- Feb 25, 2024 4 hours (approximately)

Projects

Ask-the-PDF 🔗
Next.js · Tailwind CSS · OpenAI API

- Built an AI-powered web application that allows users to upload PDF documents and automatically generate up to 10 context-aware questions.
- Designed a clean, responsive UI using Tailwind CSS with a focus on usability and performance.

Weddit 🔗
Go (REST API) · MongoDB · React · Tailwind

- Designed and developed a Reddit-inspired platform with full CRUD functionality in a backend built in Go following RESTful architecture.
- Implemented user authentication and authorization using JWT and HTTP-only cookies.

Wovie 🔗
Next.js · Tailwind · DaisyUI · TMDB API

- Developed a fast, frontend-focused movie discovery web application using the TMDB API.
- Implemented features to display popular movies, actors, ratings (IMDb, TMDB, Rotten Tomatoes), and streaming availability.