Sudais Aliyi Suleyman

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Highly enthusiastic and detail-oriented Junior Full Stack Developer with a proven track record of delivering over five production-ready web applications built on the robust MERN (MongoDB, Express.js, React.js, Node.js) stack. My expertise spans developing responsive, user-friendly solutions from concept to deployment, integrating cutting-edge technologies like AI APIs (OpenAI, Gemini, Clipdrop), secure authentication (Clerk, Firebase), seamless payment processing (Stripe), and real-time functionalities (WebSockets). I am passionate about leveraging my comprehensive front-end and back-end skills to contribute to innovative projects and a dynamic development team.

Technical Skills

- **Frontend:** React.js, HTML5, CSS3, JavaScript (ES6+, jquery), Tailwind CSS,Material-UI
- **Backend:** Node.js, Express.js, RESTful APIs,
- **Databases:** MongoDB, Neon (Serverless Postgres), MySQL, Firebase
- **Tools & Technologies:** Git, GitHub, VS Code, npm, Postman, Netlify, Cloudinary, render, vercel,
- **Authentication:** Clerk, Firebase Authentication, JSON Web Tokens (JWT)

My Projects

SaaS AI Platform

- Developed a multi-functional SaaS application leveraging AI APIs to provide content generation and image manipulation services.
- Features: Integrated AI models from OpenAI (like Gemini for article writing and Clipdrop for text-to-image generation), resume reviewing, background removal, and object removal from images.
- Tech Stack: Built with a MERN stack, utilizing React for a dynamic user dashboard and Node.js/Express for handling API requests to various AI services. Data was managed withNeonDB, and images were hosted efficiently with Cloudinary. User authentication was securely handled using Clerk.

Amazon Clone | [Live Demo](#) |

- Engineered a full-stack e-commerce application replicating core Amazon functionalities, sourcing product data from the Fake Store API.
- **Frontend:** Created a responsive UI with React, managing application state with the `useReducer` hook for an optimized shopping cart experience.
- **Backend & Authentication:** Implemented secure user sign-up and login with Firebase Authentication. The Node.js/Express backend processes secure payments through the Stripe API.

Food Delivery App | [Live Demo](#) | [GitHub Repository](#) || [admin live demo](#)

- Developed a comprehensive full-stack food delivery platform using the MERN stack, featuring a customer-facing app and a dedicated admin dashboard for restaurant managers.
- *Key Features*: Implemented secure Stripe payment processing, real-time order tracking, and a robust admin panel enabling managers to perform CRUD operations on menu items and manage incoming orders.
- *Technical Implementation*: Utilized MongoDB for the database, Cloudinary for efficient hosting of food images, and WebSockets for live communication

Netflix Clone | [Live Demo](#) | [GitHub Repository](#)

- Created a responsive clone of the Netflix streaming service, allowing users to browse a library of movies
- *Features*: Implemented robust user authentication using **Firebase**, dynamic content categories, and an integrated video player for streaming trailers.
- *Tech Stack*: Leveraged React for the front-end, seamlessly integrating with **The Movie Database (TMDB) API** to fetch and display a vast library of media content. A Node.js/Express backend further supported user management and content delivery.

Education

Nanodegree Programming fundamentals(html,css, js) || [Udacity.com](#) || [certificate](#)

Bachelor's in Economics || [Hawassa University](#) **| 2023–2026**

Digital literacy kill || [Dereja.com](#) **||** [Certificate](#)

Job Readiness || [Afriwork](#) **||** [Certificate](#)