

UMOH DEBORAH

Front- End Web Developer

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SKILLS AND TOOLS

- **Front-End Development:** HTML, CSS, JavaScript, React, Tailwind CSS
- **Version Control:** Git, GitHub
- **API Integration:** RESTful APIs (Chrome AI APIs, TMDB API, Spotify API, Gemini API, Firebase)
- **UI/UX Principles:** Responsive Design, Component-Based Architecture
- **Design Tools:** Figma

PROFESSIONAL EXPERIENCE:

Front-End Developer | HNG Tech Internship (Ongoing, 2025–Present)

- Built a ticketing platform that allows users to generate and order tickets online, integrating Cloudinary for picture upload.
- Developed an AI-powered text processing application that detects and translates text using React, Chrome's AI APIs, and Tailwind CSS.
- Designed a Kanban board using Figma to improve workflow visualization, focusing on an intuitive user experience and modern UI principles.

Protocol Volunteer | KwaraBuild Tech Event (2024)

- Coordinated with team members to ensure the smooth execution of the event.
- Managed logistics and was responsible for welcoming and assisting guest speakers.

RELEVANT PROJECTS:

AI-Powered Text Processing App

- Built a React-based chat application that detects language, summarizes messages, and translates text in real-time.
- Integrated Chrome's AI APIs for seamless language processing.
- Enhanced user experience with a modern UI using Tailwind CSS.

Online Ticketing Platform

- Created a ticket ordering system with Cloudinary for image handling
- Designed a responsive UI using React & Tailwind CSS.

Kanban Board Design

- Designed a Kanban board in Figma for workflow management.

EDUCATION:

University of Ilorin (**Ongoing**)

Bachelor of Political Science – Political science

ADDITIONAL INFORMATION

- Passionate about building scalable and user-friendly web applications.
- Open to front-end development roles, internships, and collaborations.
- Actively sharing React tips & tricks on LinkedIn to help fellow developers.