

Emmanuel Nsikan-David

# Fullstack Developer(Frontend Heavy)

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## SUMMARY

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With three years of experience as a Fullstack Developer, I specialize in designing and building user-friendly web applications that work well and look great.

My experience in UI design helps me create interfaces that not only look great but are also functional, easy to develop, and intuitive for users.

## TECHNOLOGY STACK

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HTML, CSS, JavaScript, TypeScript ReactJS,, NodeJS, ExpressJS, MongoDB, Figma,

## EXPERIENCE ( PROJECTS )

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### Sauce : Find Movies and TV Shows you've forgotten using AI

Live Site : <https://use-sauce.vercel.app>

Github : <https://github.com/Daviddix/sauce>

**Description:** Designed and Developed a web application that helps users rediscover TV shows, and Movies they've forgotten. Users can provide descriptions and the application uses Gemini AI to match their input with the correct title.

#### Technologies Used:

- Frontend: React.js, CSS
- Backend: Node.js, Express.js & MongoDB
- API Integration: Gemini API & TMDB API
- UI Design: Figma

#### Role and Responsibilities:

- Designed and implemented a mobile-first responsive user interface.
- Integrated the Gemini and TMDB API to transform user input into queries understandable by the TMDB API.
- Implemented secure user authentication and authorization using JWT.

- Utilized MongoDB with Mongoose for efficient data storage and retrieval.
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## **Deliciouso : Discover Recipes to Dishes**

**Live Site :** <https://deliciouso.netlify.app>

**Github :** <https://github.com/Daviddix/recipe-web-application>

**Description :** Designed and Developed a web application that helps people manage their recipes , share those recipes with others and get recipes from other users.

### **Technologies Used:**

- Frontend: React.js, CSS
- Backend: Node.js, Express.js & MongoDB
- UI Design: Figma

### **Roles and Responsibilities:**

- Designed and developed the user interface using React.js, ensuring a responsive and user-friendly experience.
  - Implemented secure user authentication and authorization using JWT.
  - Developed RESTful APIs with Express.js for recipe and user management.
  - Utilized MongoDB with Mongoose for efficient data storage and retrieval.
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## **Reveal : Easily Understand Privacy Policies**

**Live Site :**

<https://chromewebstore.google.com/detail/reveal-instantly-understa/doapfofebijnljdcdpkknadbnojikkokp>

**Github :** <https://github.com/Daviddix/Reveal---Easy-to-understand-privacy-policies>

**Description :** Designed and Developed a Chrome extension that simplifies privacy policies using AI. Users can generate easy-to-read summaries, extract key insights, save policies for later, and stay informed about how their data is managed.

### **Technologies Used :**

- Frontend: HTML, CSS, JavaScript

- Design: Figma
- API Integration: Gemini API

### **Role and Responsibilities :**

- Designed the user interface of the chrome extension with figma.
- Developed and deployed the frontend and backend infrastructure

### **EDUCATION**

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Computer Science

-Federal University of Technology Minna, Niger state, Nigeria : **2024 - 2028**

### **SOFT SKILLS**

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Team Work

Communication

Problem Solving