

## Skills

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- Frontend: HTML, CSS, JavaScript, React.js, Redux, Next.js, Tailwind CSS, Vite, Typescript, Context API
- Backend: Node.js, Express.js, Python
- Databases: SQL Server, MySQL, PostgreSQL, MongoDB
- Version Control: Git, GitHub
- Others: Authentication, Authorization, REST APIs, Relational Database Design

## Projects

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### Movie Discovery Web Application – Personal Project | [Link](#) November 2024

- Integrated TMDb API for real-time movie data, enabling dynamic search, genre-based filtering, and detailed movie information
- Developed a responsive and interactive user interface using React, Vite, and Tailwind CSS.
- Implemented bookmarking functionality for users to save and revisit their favorite movies across sessions.
- Utilized Context API for efficient state management and optimized API calls to enhance performance.

### Financial Wellness Tracking Web Application – Personal Project | [Link](#) October 2024

- Designed and developed a scalable web application for tracking income, expenses, and budgets in real time.
- Implemented secure user authentication using Clerk and data encryption for enhanced privacy.
- Utilized Drizzle ORM for efficient database querying and management of complex financial data.
- Integrated responsive UI with Tailwind CSS, ensuring seamless user experience across all devices.

### Football Team Generator App – Personal Project | [Link](#) September 2024

- Developed a web application to generate balanced football teams based on player skill levels and preferred positions, ensuring fairness in team grouping.
- Implemented custom algorithms to calculate and balance team strengths by distributing players effectively across teams.
- Utilized React hooks and local storage to persist player data across page refreshes, ensuring a seamless user experience.
- Designed a responsive user interface with Tailwind CSS, providing an intuitive and mobile-friendly design for ease of use.

## Work Experience

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### FRONTEND ENGINEER – Marusoft Technologies LTD – Lagos, Nigeria November 2023 – present

- Developed new user-facing features, improving product functionality and user experience.
- Built reusable code libraries, optimizing the development process.
- Ensured UI/UX designs were technically feasible and aligned with industry standards.
- Enhanced application speed and scalability.
- Implemented input validation to ensure data security and integrity.

## Education

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### BACHELOR OF SCIENCE IN COMPUTER – Lagos State University – Lagos, Nigeria Expected Graduation : In View

Majors: Software Engineering, Database Systems, Programming Languages, Algorithms.