AFOLABI PRAISE IFEKRISTI

Email: ifepraise2004@gmail.com
Phone: 07082780906, 09134136130
Github Link: https://github.com/Ife0404

PROFESSIONAL SUMMARY

Afolabi Praise Ifekristi is a passionate and highly motivated Computer Science student with strong proficiency in modern web and mobile development technologies. Seeking a frontend or full-stack developer role to apply my skills in JavaScript, React, React Native, and Spring Boot while gaining industry experience.

TECHNICAL SKILLS

- **Frontend**: HTML5, CSS3, JavaScript, React.js, React Native, TailwindCSS.
- **Backend**: Spring Boot.
- **Tools & Technologies**: Git, GitHub, JWT.
- **Testing**: Postman.
- **Database**: MySQL
- **Version Control**: Git, GitHub

EXPERIENCE

Frontend Developer Intern – Ecobank Incorporated | July 2023 – September 2023

- Designed user-friendly web interfaces, enhancing user satisfaction.
- Collaborated with UX and UI designers to implement design changes.
- Improved site performance using advanced React.js techniques.
- Conducted testing and debugging to enhance application performance.

Full-Stack Developer Intern – Ecobank Incorporated | July 2024 – September 2024

- Designed user-friendly web interfaces, enhancing user satisfaction.
- Restful API Integration using Spring Boot.
- Developed mobile applications using React Native.
- Built robust backend services, improving data security and integrity

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PROJECTS

E-commerce Web Application
React.js
- Designed a responsive and interactive e-commerce frontend using React.js.
- Implemented product listing, cart functionality, and UI components for product categories.
- Structured project for future backend integration using RESTful APIs.

VotiMate – E-voting System
React Native | Spring Boot | Python (DeepFace) | MySQL
- Built a mobile voting app with biometric (facial) authentication.
- Implemented REST APIs for user registration, voting, and results.
- Integrated Python facial recognition backend with Spring Boot and React Native.
- Developed admin dashboard and chatbot for user interaction.

Movie Discovery Platform
React.js
- Developed a movie website interface with React.js showcasing trending and top-rated films.
- Built reusable components for movie cards, filters, and pagination functionality.
- Optimized UI responsiveness across devices.

Web-based Voting Platform
React.js
- Designed a web-based voting system for academic or organizational elections.
- Developed user interface for voting, viewing candidates, and result display using React.js.
- Structured the codebase to allow future backend and API integration.
- Focused on usability and clarity for voter navigation.

EDUCATION

BSc in Computer Science – Bowen University, Nigeria
(Graduation: July 2025)

CERTIFICATIONS & TRAINING

- Java Spring Boot – Udemy
- Frontend Development – YouTube/Codecademy
- Figma UI Design - YouTube

ADDITIONAL INFORMATION

- Strong problem-solving and analytical skills.
- Passionate about building accessible and performance-optimized mobile and web applications.
- Open to remote and hybrid work opportunities.