BAMGBOSE AKINLADE HUSSEIN

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SUMMARY

Enthusiastic Frontend Engineer with a strong foundation in React, JavaScript, and developing user-centric, scalable, data-driven applications. Currently interning at CodeLearnersHub, where I actively contribute to real-world projects, continuously sharpen my coding skills, and collaborate with dynamic teams. Driven by a passion for learning, I am eager to prove myself, gain valuable experience, and contribute to impactful web applications while expanding my expertise in frontend development.

EDUCATION

Bells University of Technology   Ogun State, NG
Bachelor of Technology   Nov 2021-2026
Major in Computer Science
GPA: First Class; Dean's List 2022-2025
Relevant Coursework: Software Engineering, Operating Systems, Data Structures and Algorithms, Artificial
        Intelligence, Computer Systems and Data Logic

WORK EXPERIENCE

Code Learners Hub | Link   Ogun State, NG
Software Engineering Intern   Mar 2025 – Present
- Gaining hands-on experience in C# and .NET for web development.
- Collaborating with senior developers to develop and test web applications
- Writing clean, maintainable code and following best practices in software development.
- Learning about API integration, debugging, and optimizing web performance.

Inventors Community   Ogun State, NG
Software Engineering Intern   Sep 2024 –Feb 2025
- Learned and applied HTML, CSS, and JavaScript to build responsive web pages.
- Collaborated with team members to debug and optimize web applications.
- Worked on real-world projects to improve coding efficiency and problem-solving skills.

PERSONAL PROJECTS

Travel Checklist App | Link   Jan 2025
- Developed a user-friendly travel checklist app using React to help users organize and manage their travel essentials.
- Implemented features like adding, editing, and deleting checklist items, as well as saving user preferences.
- Utilized React hooks and state management for smooth user interactions and data persistence.

Web-based Calculator | Link   Sept 2022
- Built a functional and interactive calculator using HTML, CSS, and JavaScript to perform basic arithmetic operations.
- Implemented a clean and responsive user interface for seamless usability on different screen sizes.
- Utilized JavaScript event handling and DOM manipulation for real-time calculations and dynamic updates.

SKILLS

React, Javascript, HTML/CSS, C#, React Hooks, Redux, Next.js, TailwindCSS, Figma, Database Management & SQL,.NET, Git, Problem Solving, Data Structures and Algorithm..