

ABUBAKAR IBRAHIM

Software Engineer

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CAREER SUMMARY:

Experienced software engineer proficient in web and mobile application development using HTML, CSS, JavaScript, React, Vue, Angular, Node, Express, and AWS. Skilled in leading teams, optimizing performance, implementing SEO strategies, and architecting front-end projects. Proficient in testing, API development, databases, and adept at delivering high-quality solutions.

SKILLS:

Programming Languages: Javascript(ES6), Typescript, Golang, C#

Web Technologies: HTML, CSS, JavaScript, React, React Native, Next JS, Vue JS, Nuxt Js, Angular, VueX, Redux, Material Ui, Styled Components, Tailwind CSS, Vuetify, SASS, Node.js, Express, Web3.Js, Ethers.Js, Cypress, Jest, Socket.io

Tools and Platforms: Git, Trello, Docker, Firebase, Figma, Heroku, Netlify, AWS

WORK EXPERIENCE:

ZestBloom

Lead Front End Engineer | Feb 2022 - Present

- Developed and maintained reusable and modular UI components using React, Redux, and TypeScript to increase development speed and reduce code duplication.
- Integrated Web3 functionalities and smart contracts into frontend applications, enabling seamless interaction with blockchain networks.
- Led front-end architecture and implemented cutting-edge techniques for performance optimization using virtualization, memoization, and latest React technologies.
- Worked closely with UX engineers to ensure designs were translated into high-quality, user-friendly experiences, resulting in a significant increase in customer satisfaction
- Created and maintained a comprehensive suite of automated tests using Jest and Cypress to increase overall test coverage by 20% and reduce the number of production defects
- Participated in code reviews, conducted pair programming sessions, and followed agile development methodologies to meet project deadlines.

Lexington Technologies

Software engineer | Jun 2019 - Feb 2022

- Led development of a new product features, from ideation to implementation, resulting in increased customer engagement and revenue.
- Collaborated with UX designers and cross-functional teams to optimize user experience across multiple devices.
- Implemented continuous integration and deployment pipelines using AWS CodeBuild and CodeDeploy to ensure timely and reliable product releases.
- Expanded features, refined code, performed tests and improved processes, producing smoother operations and enhancing user engagement
- Implemented accessibility features, ensuring compliance with WCAG 2.1 guidelines, resulting in a 15% increase in website accessibility scores
- Identified and resolved issues with existing codebase through bug fixes and code refactoring, resulting in a 20% reduction in technical debt

EDUCATION:

November 2017 - 2022 | Bayero University Kano

Bachelor of Engineering - Computer Engineering