

Jume Brice N. Njah

Frontend Engineer | Project Leader

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PROFESSIONAL SUMMARY

Skilled front-end developer with over 4 years of experience crafting responsive, high-performing platforms using modern technologies like React, Next.js, and TypeScript. Proficient in optimizing performance for large datasets, implementing reusable components, and utilizing server-side rendering with Next.js. Adept at debugging and troubleshooting, particularly in pre-production environments. Experienced in collaborating with backend teams and working in fast-paced startup environments to deliver user-centric solutions.

AREA OF EXPERTISE

PROFESSIONAL SKILLS	Team leadership Decision Making Excellent Communication Time Management UI/UX Design Principles Debugging & Troubleshooting Agile Development
TECHNICAL SKILLS	HTML5 CSS3 React NextJs JavaScript TypeScript TailwindCSS Redux GraphQL Integration RESTFul API integration Enzyme & Jest Atomic Design Principles

PROFESSIONAL EXPERIENCE

PROJECT LEAD DEVELOPER	Camsol Technologies UG Germany (Remote) <i>August 2023 - Present</i>
<ul style="list-style-type: none">• Reduces website load times by 30% through atomic design principles, enhancing user satisfactions• Optimized team workflows, reducing operation cost by €2,000 monthly, while improving user satisfaction.• Increased web traffic 10%+ in 7 months through SEO optimization, responsive mobile-friendly designs, code efficiency, and SEO strategies.• Led a team of 3 frontend developers, resulting in effective time management, and a 40% decrease in stakeholder response time.• Implemented server-side rendering and reusable components with NextJS, improving performance and scalability.	
LEAD FRONTEND DEVELOPER	Camsol Technologies UG Germany (Remote) <i>December 2022 - August 2023</i>
<ul style="list-style-type: none">• Enhanced GitHub workflows with branching strategies, automated checks, and deployments, boosting team velocity by 28%.• Implemented GitHub actions for automated Android APK generation and manages iOS TestFlight builds, enhancing feature release and testing by 10%.• Resolved 60+ client-reported bugs in web and mobile apps within 3 months• Conducted QA sessions to align UI with Figma designs, increasing wireframe implementation accuracy by 70%.• Optimized dashboard handling large dataset, improving rendering performance using React Virtualized.	
FRONTEND DEVELOPER	Camsol Technologies UG Germany (Remote) <i>March 2022 - December 2022</i>
<ul style="list-style-type: none">• Delivered pixel-perfect UI using atomic design and React, ensuring seamless experience for 100+ B2B users.• Optimised API integration using Axios and TypeScript, implementing robust error handling for a consistent, uninterrupted user experience.• Created Romis mobile app using React Native, Contentful, and GraphQL, enhancing online purchasing and financial tracking capabilities.	

PROJECT EXPERIENCE

Flavours

August 2024 - Present

- Implemented atomic design principles and reusable components with NextJS, improving code maintainability and user experience.
- Made effective use of client-side and server-side rendering ensuring great user experience.
- Developed brand dashboards to handle data visualisation and reports stemming from brand sales, team management and product inventory.
- Implemented Express-based REST APIs for CRUD operations, integrating MongoDB to support front-end requests.

EDUCATION

UNIVERSITY OF BUEA

Faculty of Engineering and Technology | *November 2017 - December 2021*

Graduated in the top 10% with a GPA 3.61/4, in the field of Computer Engineering. Completed courses in Data Structures and Algorithms, Software Development, Databases, and Analysis and Algebra

LANGUAGE

- English (Native)
- French (A1 beginner)

PORTFOLIO

- Personal Portfolio: jumeb.github.io
- LinkedIn Profile: linkedin.com/in/jume-njah
- Volunteer Project: [Flavours Web App](#)