

UMUNNA CHIMAROKE JOSEPH

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No. 3 Church Road Zuba
Gwagwalada, Abuja 900001

EDUCATION

- B.Sc.** Michael Okpara University of Agriculture, Statistics 2023
Thesis: “Effect of Planting Methods, Fertilizer Levels, And Maize Type on The Yield of Maize”
Graduated Second Class Upper Division
Advisor: Mr. T.M. Pokalas
CGPA: 3.71
- AS.** Federal Polytechnic, Bida, Computer Science 2018
Thesis: “Design and Implementation of an Automated Student Registration System”
Graduated First Class Division
Advisor: Mr. A.L Oladipupo
CGPA: 3.52

CERTIFICATIONS

- TIIDELab, Diploma in Software Development and Artificial Intelligence 2024
- Alt School Africa, Diploma in Frontend Engineering 2022

WORK EXPERIENCE

KSolutionsNG Consulting
April. 2023 – Date

Frontend Engineer
Abuja, NG

- **Agile Collaboration:** Actively participated in daily stand-ups and sprint planning, providing innovative solutions to complex design challenges and contributing to the overall success of agile development cycles.
- **Timely Project Delivery:** Ensured successful delivery of projects within established timelines by optimizing frontend development workflows and collaborating effectively with cross-functional teams.
- **Interactive Web Experiences:** Developed engaging and responsive web interfaces using modern JavaScript frameworks, enhancing user interactivity and boosting overall client product performance.

Royalsmith Trucking LLC
Jan. 2022 – March 2023

Frontend Engineer, Design Team
Indianapolis, IN

- **Enhanced User Experience:** Collaborated closely with the design team to develop intuitive and responsive web applications, improving load times by 35% and increasing user engagement rates by 25% through optimized UI/UX design.
- **Quality Assurance:** Conducted comprehensive testing and debugging to maintain high code quality and adhered to best practices, reducing client-reported issues by 30%.
- **Scalable Code Architecture:** Established modular and maintainable code structures, making it easier to scale applications and allowing future updates to be deployed 20% faster without compromising quality.

PUBLICATIONS

- Umunna, J. (2023a, February 2). Styling Toast Messages with React-Toastify. Retrieved from Openreplay.com website: <https://blog.openreplay.com/styling-toast-messages-with-react-toastify/>
- Umunna, J. (2023b, March 27). Simple Sidebars with React-Pro-Sidebar and Material UI. Retrieved from Openreplay.com website: <https://blog.openreplay.com/simple-sidebars-with-react-pro-sidebar-and-material-ui/>
- Umunna, J. (2023c, May 5). Creating a Simple Carousel with React-Slick. Retrieved from blog.openreplay.com website: <https://blog.openreplay.com/creating-a-simple-carousel-with-react-slick/>
- Umunna, J. (2023d, November 6). A better UX: create URL previews in React. Retrieved from Openreplay.com website: <https://blog.openreplay.com/a-better-ux--create-url-previews-in-react/>
- Umunna, J. (2024a, January 11). Securing User PIN input in React. Retrieved from Openreplay.com website: <https://blog.openreplay.com/securing-pin-input/>
- Umunna, J. (2024b, February 18). The Developer Experience -- Efficient Development in React. Retrieved from Openreplay.com website: <https://blog.openreplay.com/the-developer-experience--efficient-development-in-react/>

PROFESSIONAL AFFILIATIONS

Association Of Statistics Students of Nigeria (ASSON)	2018-Present
Nigerian Association of Computer Science Students (NACOSS)	2016-Present

COMMUNITY SERVICE

Google Students Developer Community (GDSC) | Event Volunteer Partner | 2018-2023

- Organized and managed events, supporting new tech intakes with mentorship and resources.
- Contributed to a collaborative tech environment and encouraged skill development among students.