Sakirat Kehinde Usman

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SKILLS

Html, CSS, Javascript PHP, Python, R, Numpy, Pandas, Scikit-learn, jquery, Wordpress, Woocommerce, Elementor Typescript, React, Redux and NextJS Bootstrap, TailwindCSS, SCSS, Git, Storybook React Testing Library, Jest. NodeJS, Express MongoDB and SQL

WORK EXPERIENCE

Sep 2023 - Present | Web Developer (Expert Support) - NIYO Group, Birmingham, UK

- Conducted comprehensive training sessions covering key web technologies, including HTML, CSS, JavaScript, jQuery, React, Node.js, Express, MongoDB, as well as fundamental data structures and algorithms.
- Delivered specialized support for NIYO's Web Development Bootcamp, aiding learners in mastering both foundational and advanced web development skills.
- Provided one-on-one support to students, supervised the development of individual projects and portfolios, ensuring the practical application of learned skills.

Apr 2022 - Aug 2023 | Frontend Engineer - Minerva Technologies, Lagos, Nigeria

- Played an integral role in the creation of a company-wide internal UI component library, collaborating closely with fellow developers to design and implement reusable components.
- Enhanced and modified existing features, focusing on optimizing functionality and improving user experience to ensure a seamless and intuitive interface.

Sep 2021 - Mar 2022 | Frontend Engineer - Pixl, Simplx, United Kingdom

- Led the creation of a customized solution for integrating Facebook ads management directly within the Shopify platform, streamlining the advertising process.
- Leveraged JavaScript, React, and Tailwind CSS to build a user-friendly application, significantly enhancing the user experience with intuitive and efficient interfaces.

Apr 2021 - Oct 2021 | Frontend Engineer - The Bulb Africa, Lagos, Nigeria

- Collaborated with a team to develop an Admin platform for a dynamic payment app, managing essential features like account creation, fund transfers, and bill payments (airtime, cable TV, etc).
- Expanded the app's online presence by creating a comprehensive website using Next.js, offering detailed information about the application.

EDUCATION

- M.Sc. Data Science University of Salford | May 2024
- B.Tech. Computer Science -Ladoke Akintola University of Technology | 2018