

Oyeniyi Victor

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EDUCATION

Federal University of Technology

Bachelor of Engineering in Computer Engineering

Minna, Nigeria

Sept. 2019 – Present

Total Child

High School Diploma

Kwara, Nigeria

Aug. 2017 – Aug 2019

EXPERIENCE

Software Developer and Community Moderator

Shadow Labs

July 2023

Remote

- Spearheaded the development and enhancement of various software projects, contributing to the growth and innovation of Shadow Labs, a vibrant and developer-focused community.
- Assumed the role of a proactive community moderator, fostering engagement and facilitating knowledge-sharing among developers within the Shadow Labs community.
- Demonstrated exceptional problem-solving skills, addressing technical issues promptly and maintaining a high level of user satisfaction within the community.

Full Stack Developer

Instinct

Dec 2022

Abuja, Nigeria

- Designed and developed a cutting-edge web application that leverages GPT-4, a state-of-the-art natural language processing model, to summarize online articles and documents dynamically.
- Implemented Redux for state management, enabling efficient handling of user interactions, summary generation requests, and managing application-level data.
- Integrated the GPT-4 model into the web application using API calls, allowing users to submit article urls or text inputs for real-time summarization and analysis.

Co-founder and UI/UX Designer

Cribr

Jan 2022

Abuja, Nigeria

- Leveraged Figma, a collaborative design tool, to craft a visually stunning and user-friendly interface for a real estate website.
- Collaborated with cross-functional teams to gather diverse perspectives and ensure the design resonates with a broad audience within the community.
- Collaborated closely with the development team to ensure seamless integration of the visual design into the website's functionality.

React Native Developer

Expo

April 2023

Abuja, Nigeria

- Developed 'JobScout', a cross-platform mobile application built with React-Native, that empowers users to discover, share and apply for job opportunities seamlessly.
- Implemented a clean and modern UI to make job discovery and application processes seamless.
- Integrated social media sharing features, enabling users to share interesting job opportunities with their network.
- Integrated a robust search functionality allowing users to filter job opportunities based on location, industry, and job type.

PROJECTS

Adola AI | *Rapid API, React, Tailwind CSS, ExpressJS, Redux*

June 2023

- Developed a cutting-edge web application integrating GPT-4 through API for advanced natural language processing.
- Designed and implemented a user-friendly interface to enhance accessibility and usability of the summarization tool.
- Demonstrated a strong understanding of both web development and natural language processing principles in project execution.

CodeByVictor | *Next.js, Git, Tailwind CSS*

Dec 2023

- Utilized Next.js to enhance website speed and facilitate server-side rendering for improved SEO.
- Showcased a diverse range of front-end development skills through the use of HTML, CSS, and JavaScript
- Employed version control (e.g., Git) for efficient collaboration and tracking of project changes.
- Implemented responsive design principles for seamless user experience across various devices.

Dribbble Clone | *Next.js, Git, Tailwind CSS*

Aug 2023

- Developed a visually appealing Dribbble clone, showcasing design and development skills.
- Implemented meticulous attention to detail throughout the project for a polished and professional appearance.
- Integrated captivating animations using Framer and GSAP, enhancing the overall user experience.
- Implemented responsive design principles for seamless user experience across various devices.

JustDoIt | *React, Git, Tailwind CSS*

Jan 2023

- Utilized React.js for efficient component-based development, enhancing modularity and reusability.
- Demonstrated a passion for creating high-quality, user-centric web applications through continuous learning and skill enhancement.
- Integrated captivating animations using Framer and GSAP, enhancing the overall user experience.
- Implemented responsive design for a seamless user experience across various devices.

GPT-3 Landing Page | *Next.js, Git, Tailwind CSS*

April 2023

- Implemented a GPT-3 landing page demo to illustrate advanced AI text generation using React.js .
- Integrated React.js components to create a seamless and engaging user experience on the landing page.
- Incorporated a mapping feature that visualizes data from a JSON object, providing a practical demonstration of how AI can assist in organizing and interpreting structured information.
- Implemented an intuitive user interface with responsive design, ensuring a seamless experience for visitors across various devices and screen sizes.

Shadow Labs | *Next.js, Git, Tailwind CSS*

Nov 2023

- Implemented a GPT-3 landing page demo to illustrate advanced AI text generation using React.js.
- Integrated React.js components to create a seamless and engaging user experience on the landing page.
- Incorporated a mapping feature that visualizes data from a JSON object, providing a practical demonstration of how AI can assist in organizing and interpreting structured information.
- Implemented an intuitive user interface with responsive design, ensuring a seamless experience for visitors across various devices and screen sizes.

TECHNICAL SKILLS

Languages: R, Python, C/C++, JavaScript, Typescript, HTML/CSS

Frameworks: React, React-Native, Next.js, Nest.js, Express.js, Django, Tailwind

Developer Tools: Cloudinary, Git, Docker, Vercel, Postman, Google Cloud Platform, Figma, Supabase, VS Code, Visual Studio, PyCharm, IntelliJ

Libraries: GSAP, Framer, Rough Notation, Lottie,