# **Opeyemi Qudus Ayinde**

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## **Professional Summary**

A dedicated frontend web developer with over 3 years of experience in creating dynamic, user-friendly, and visually appealing interfaces. Proficient in JavaScript, TypeScript, React, and modern web technologies, with a strong emphasis on responsive design, state management, and delivering seamless user experiences. Passionate about crafting clean, efficient, and accessible UI/UX designs that meet modern web standards.

#### Skills:

Languages: HTML, JavaScript, TypeScript.

Frameworks & Libraries: React.

Styling: Tailwind CSS, Sass, CSS3

UI/UX Design: Responsive Design, Mobile-First Design, Adaptive UI

Version Control: Git, GitHub

**Developer Tools**: VSCode, Figma.

#### **Certifications**

• HTML/CSS Certificate -Kandi(Pooja Awwal), 2024

#### **Education:**

Aptech Computer Education
Advanced Diploma in Software Engineering

December 2021 - March 2024

- Acquired in-depth knowledge through comprehensive coursework and hands-on projects.
- Collaborated with a team of developers on multiple projects, applying technical skills in real-world scenarios.
- Enhanced problem-solving abilities, coding proficiency, and practical software engineering skills.

### **Projects:**

#### **A-Cars**

Technologies Used: React, React Hook Form, Tanstack Query

- Developed a React-based web application for browsing cars, managing accounts, and handling cart operations.
- Improved user experience with fast data loading and responsive interface by implementing Tanstack Query and React Hook Form.
- Achievement: Reduced data loading time by 25%, increasing user engagement by 15%.

#### <u>Belle</u>

Technologies Used: React, React Hook Form, Redux Toolkit, React Paginate

- Created a responsive fashion eCommerce site, enhancing user engagement with optimized performance and smooth state management.
- Implemented pagination and persistent cart items, ensuring a seamless and efficient shopping experience.
- Achievement: Boosted site performance, leading to a 20% reduction in bounce rate

#### Nike Shoe Website

Technologies Used: React, CSS, Javascript

- Designed and developed a dynamic Nike shoe website using React, featuring glass morphism, smooth fade effects, and interactive button animations.
- Implemented a responsive layout to ensure a seamless user experience across devices, leveraging React's component-based architecture.
- Utilized modern CSS techniques and React's state management to create a unique and engaging UI, enhancing the overall user interaction and visual appeal.
- Achievement: Successfully created a clean and modern design that improved user engagement and time spent on the website.