

ABDULSAMAD YAHAYA

Tel 1: +234 909 447 2087

Tel 2: +234 913 728 6441

Lagos, Nigeria

Github: [Abdulsamad25](#)

samadolalekan15@gmail.com

EDUCATION

Caleb University, Imota, Nigeria

Bachelors of science in computer science 2:1

November 2020 - July 2024

EXPERIENCE

National Institute of Information Technology

Software Engineer

May 2023 - November 2023

- Integrated multiple APIs into web applications using JavaScript, HTML, and CSS, enhancing functionality and user experience.
- Collaborated with key stakeholders to research and implement improvements for existing projects
- Diagnosed and resolved multiple bugs in web applications by tracing and addressing root causes.

PROJECTS:

Health Care Appointment system

Front-end developer

- Designed and developed the frontend of a Healthcare Appointment System using **HTML**, **CSS**, and **JavaScript**, ensuring a clean and user-friendly interface.
- Collaborated with a backend developer to integrate the system with a secure and efficient PHP and MySQL-based backend.
- Implemented intuitive appointment scheduling features, enabling users to book, reschedule, and cancel appointments effortlessly.
- Coordinated with team members to ensure seamless integration between frontend and backend functionalities.
- Focused on user experience (UX) design, optimizing navigation and layout to enhance accessibility for patients and healthcare providers.

To-Do-App

Front-end developer

- Developed a dynamic Todo App using **React.js**, enabling users to efficiently manage tasks with features like adding and deleting tasks.
- Implemented state management using React's useState and useEffect hooks to ensure real-time updates and a seamless user experience.
- Utilized reusable React components, improving code maintainability and scalability for future enhancements.

Rock Paper Scissors Game

Front-end developer

- Created an interactive Rock, Paper, Scissors game using **HTML**, **CSS**, and **JavaScript** to provide an engaging user experience.
- Implemented game logic with JavaScript to handle player and computer choices, determine outcomes, and display results dynamically.
- Optimized the game for performance, minimizing load times and ensuring a seamless experience.

CERTIFICATIONS:

Coursera: [Introduction to Web Development with HTML, CSS, JavaScript](#), Coursera: [Introduction To Cloud Computing](#)

SKILLS:

Programming Languages: Javascript (Proficient), HTML, CSS

Technologies: Mysql, ReactJs, Git.