

SAMUEL AKINOLA ELUYEFA

Front End (React JS) JavaScript Developer / M.E.R.N (Mongo DB, Express, React JS, Node JS) Full Stack Developer

Phone: 074 183 574 05 Email: samuel.akinola@rocketmail.com Portfolio Website: <https://mrkiksyjavascriptprojects.netlify.app/>
LinkedIn: <https://www.linkedin.com/in/samuel-akinola-eluefa-9596a1299/> Github: <https://github.com/MRKIKSY?tab=repositories>

I. Personal Statement

As a motivated Web Developer, I bring extensive expertise in web development, design, and coding, along with a diverse skill set encompassing various programming languages, frameworks, and tools. I have a proven track record of success in crafting and deploying applications, websites, and web services that exceed expectations.

I am proficient in JavaScript, HTML, and CSS, with significant experience in Frontend Frameworks such as Tailwind CSS, Bootstrap, React JS, and Next JS. On the backend, I have a solid understanding of technologies including MongoDB, Express, React JS, and Node JS.

In addition to my technical skills, I am adept at using version control systems like Git and GitHub. I have a strong grasp of database systems such as MongoDB, MySQL, and PostgreSQL, along with practical experience in server setups like XAMPP. My expertise extends to the application and utilization of free web hosting platforms such as Vercel, Netlify, and Render.

Beyond my technical abilities, I am highly organized, detail-oriented, and possess a natural ability to tackle challenging problems creatively. This combination of technical prowess and problem-solving aptitude positions me as a valuable asset in any web development project or team environment.

II. Skills

- Proficient in HTML5 and CSS frameworks such as Bootstrap and Tailwind CSS
- Intermediate proficiency in JavaScript and libraries in particular React.js
- Knowledge of CSS frameworks such as Bootstrap and Tailwind CSS
- Basic understanding of Node.js, and the use of Express.js in web applications
- Experience with Express.js in web server applications
- Intermediate proficiency with MongoDB and other NoSQL databases like PostgreSQL
- Knowledge of Git version control systems
- Experience with frontend hosting platforms such as Netlify, Vercel, and Heroku

III. Projects

Project 1: Job Listing Website URL: <https://frontendjoblistingwebstite.onrender.com>

- Built a comprehensive job listing platform with React for the frontend.
- Enabled users to search, filter, and apply for jobs.
- Designed with a focus on user experience and ease of navigation.

Project 2: Online Live User Management System URL: <https://full-stack-supabase-user-management.onrender.com>

- Built the frontend with React JS, utilizing functional class components and React hooks (useState, useEffect).
- Used Supabase for backend services.
- Created a user management system with intermediate React knowledge.

Project 3: User Authentication Interface URLs:

- <https://loginpagenext14-6jeq.vercel.app>
- <https://frontend-react-js-login-page.vercel.app>
- Created a registration and login interface with React JS and Next JS.
- Utilized Axios for backend API communication.
- Built backend RESTful API with Node JS and Express JS, and used MongoDB for data storage.
- Hosted the application on Vercel.

Project 4: Contact Management System URL: <https://frontendcontactmanagementsystem.onrender.com>

- Developed using Vite and React for a fast and optimized development experience.
- Implemented features for adding, editing, and deleting contacts.
- Integrated a responsive design to ensure compatibility across various devices.

Project 5: Bookstore Application URL: <https://frontend-bookstore-react.onrender.com>

- Developed a React-based bookstore frontend.
- Implemented a catalog system for browsing and purchasing books.
- Focused on creating an intuitive user interface and smooth user experience.

Project 6: Crypto Currency Price Checker URL: <https://cyptopricechecker.onrender.com>

- Built a real-time cryptocurrency price checker using React.
- Integrated APIs to fetch and display live cryptocurrency prices.
- Designed a clean and informative UI for easy price tracking.

Project 7: File Management System URL: <https://fire-c392.onrender.com>

- Created a file management system with React for frontend and Firebase for backend.
- Enabled features for file and folder creation and secure storage.
- Ensured robust user authentication and data protection.

Project 8: Quiz Application URL: <https://mrkiksyquizapp.netlify.app>

- Developed a quiz application using React.
- Implemented features for creating and taking quizzes.
- Hosted on Netlify to provide a seamless user experience.

Project 9: E-Learning Platform for LEAM Consulting URL: <https://elearningwebsite-bhj09s3wn-mrkiksys-projects.vercel.app>

- Built an e-learning platform for LEAM Consulting using React and Next.js.
- Implemented course management and user authentication.
- Focused on delivering an interactive and engaging learning experience.

IV. Work History

Javascript Developer, Dantowns Fintech, January 2023 - January 2024

- Collaborating with front-end and back-end web developers. Created and implemented highly complex contingency plans in preparation for website outages.
- Developed secure and reliable web-based solutions to meet customer requirements.
- Leveraged mastery of HTML, CSS, and JavaScript to build top-quality code for diverse projects.
- Designed, built, or maintained websites and software applications.
- Utilized scripting or authoring languages, management tools, content creation tools, applications, and digital media.
- Conferred with teams to resolve conflicts, prioritize needs, develop content criteria, or choose solutions.
- Directed or performed website updates.
- Developed or validated test routines and schedules to ensure that test cases mimic external interfaces and address all browser and device types.
- Backed up files from websites to local directories for recovery.
- Identified problems uncovered by customer feedback and testing, and corrected or referred problems to appropriate personnel for correction.
- Evaluated code to ensure it meets industry standards, is valid, is properly structured, and is compatible with browsers, devices, or operating systems.
- Determined user needs by analyzing technical requirements.
- Built sustainable coding that may be used in the future.
- Ensured the feasibility of UI/UX designs.
- Enhanced performance of the main front-end website.
- Modified designs and specifications of complex applications.
- Analyzed code, requirements, system risks, and software reliability.
- Collaborated with front-end and back-end web developers.

References

References available upon request