Ray Orunsolu – Frontend Developer

Portfolio Link: https://frontend-portfolio-gamma.vercel.app/ | GitHub: https://github.com/rorunsolu | rorunsolu@gmail.com | https://www.linkedin.com/in/rorunsolu

SKILLS & COMPETENCIES

Languages & Technologies: JavaScript, HTML, CSS, SASS, Python, NPM, Git, Docker, Vercel
Other: Responsive Design, Accessibility (WCAG), SEO, Debugging, Performance Optimization

EXPERIENCE

End User Computing Services Assistant

Financial Services Compensation Scheme – London **–** (10/2019 – 06/2023)
- Facilitated weekly meetings with non-technical staff to gather requirements and translate them into technical specifications for the IT team.
- Delivered critical technical support to 300+ users, optimizing productivity across on-site and remote environments.
- Spearheaded the deployment of laptop builds, applications, and updates via SCCM, ensuring seamless integration and system-wide efficiency.
- Enforced ISO27001 compliance, safeguarding data integrity through rigorous verification of authorization and approval processes.

PROJECTS

Game Store Website - JavaScript, HTML, CSS
Link: https://game-store-drab.vercel.app/
- Incorporated semantic HTML to enhance accessibility and ensure screen readers provide meaningful navigation for users with disabilities further enhancing overall UI/UX.
- Designed and developed a responsive, desktop-first website using HTML, CSS, and JavaScript ensuring a seamless user experience across a multitude of devices.
- Simplified CSS by reducing specificity and adhering to BEM methodology, improving code maintainability and debugging efficiency.

Notepad App - JavaScript, HTML, CSS
Link: https://notepad-app-drab.vercel.app/
- Leveraged local storage to ensure persistent task data across sessions, ensuring all notes remain accessible across sessions, even after page reload or browser closure.
- Implemented CRUD (Create, Read, Update, Delete) functionality for notes, allowing users to add, edit, and delete notes in real-time.

Real Estate Website - JavaScript, HTML, CSS
Link: https://real-estate-website-pi-ten.vercel.app/
- Optimized website performance through lazy loading of images, achieving a 35% decrease in initial load time across all browsers.

- Utilized semantic HTML to enhance search engine optimization (SEO) by structuring content with appropriate tags, resulting in improved visibility and indexing by search engines

EDUCATION

Infrastructure Technician Level 3 – Institute for Apprenticeships & Technical Education (11/2019 – 02/2023)
- MTA Cloud Fundamentals
- Coding & Logic
- MTA Mobility & Devices Fundamentals
- MTA Networking Fundamentals
- Business Processes

GCSEs – Bexley Grammar School
- Maths – Grade 6
- English Language & Literature – Grade 6