

# Fortune Omorodion

Frontend Engineer

+2347084294192 ◇ [omorodion.fortune@gmail.com](mailto:omorodion.fortune@gmail.com) ◇ Lagos, Nigeria ◇ [LinkedIn](#)

## SUMMARY

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**Dynamic and results-driven Frontend Engineer** with 3+ years of experience designing and delivering responsive, high-performance web applications. Proficient in modern technologies such as **React.js**, **Vue.js**, **JavaScript**, **HTML5**, and **CSS3**, I specialize in translating **UI/UX designs** into pixel-perfect, scalable, and intuitive interfaces that captivate users across devices and platforms.

With a strong foundation in **computer science** and a passion for frontend optimization, I excel in leveraging **cutting-edge frameworks** and **tools like TailwindCSS, Webpack, and RESTful APIs** to enhance application functionality and performance. My collaborative approach enables seamless cross-functional teamwork with designers, product managers, and backend developers to ensure impactful solutions that align with business objectives.

Committed to continuous learning, I stay current with industry trends such as **Progressive Web Apps (PWAs)**, **server-side rendering (SSR)**, and **agile development practices**, consistently delivering innovation and value. My dedication to excellence and adaptability to evolving technologies position me as a versatile asset to teams striving to build exceptional digital experiences.

## SKILLS

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**Programming Languages** JavaScript, C, TypeScript

**Frontend Frameworks** React.js, Bootstrap, TailwindCss, jQuery, Material-UI, Vue.js, HTML5, CSS3, ShadCn, SCSS, FramerJS, Figma, RESTful API

**Version Control** Git/Github, Gitlab, Bitbucket

**Web Development Tools** Webpack, Node + NPM, Vite, Nextjs, Visual Studio Code, yarn, Docker, Vagrant Software, Chrome DevTools, Scalable Web Applications

**CMS and Content Management** Sanity CMS, Contentful, Drupal, Strapi

**Project Management tools** JIRA, Trello, Mural

**Database** MongoDB, SQLite, PostgreSQL

**Debugging & Testing** Jest, Cypress, Sentry, Mocha

**CI/CD Tools** Github Actions, Azure DevOps, Jenkins

**Soft Skills** Team Player, Proven Track Record, Communication Skills

## WORK EXPERIENCE

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### Frontend Engineer

Apr '24 — Present

Kindlegate Foundation

London, United Kingdom (Remote)

Develop and maintain **web applications** using **React.js**, **TailwindCSS**, and other modern Frontend Frameworks to create dynamic and responsive user interfaces.

- Collaborated with a multidisciplinary team to design, develop, and deploy **responsive web applications** using **ReactJS**, **JavaScript**, **HTML5**, and **CSS3**, leveraging modern front-end frameworks such as **TailwindCSS** and **Material-UI**.
- Translated **UI/UX designs** into **pixel-perfect**, interactive, and accessible user interfaces, ensuring **cross-browser compatibility** and responsiveness across devices.
- Wrote clean, modular, and scalable code while adhering to **ES6+ standards**, ensuring maintainability and reusability across projects.
- Manage **version control** and collaborative workflows using **Git/GitHub** and **GitLab**.
- Customize and extend **CMS** platforms like **Drupal** and **Strapi** to meet project requirements.
- Actively participated in **agile development processes**, including **sprint planning**, **daily stand-ups**, and retrospectives, contributing to iterative and efficient product delivery, using **JIRA**, and **Mural** for project tracking and sprint planning.
- Optimized application performance using tools like **Webpack** and **Vite**, achieving faster load times and improved scalability for high-traffic environments.

- Worked closely with backend developers to integrate **RESTful APIs**, enabling seamless communication between the **frontend** and backend services.
- Conducted thorough **unit testing** and **end-to-end testing** using tools like **Jest** and **Cypress** to ensure application reliability and robustness.
- Stayed current with the latest trends in **frontend development**, such as **Progressive Web Apps (PWAs)** and **server-side rendering (SSR)**, proposing innovative solutions to enhance platform functionality and user engagement.
- **Key Achievements:**
  - Enhanced application performance by 20% through the implementation of optimized React lifecycle methods and lazy loading.
  - Delivered user-friendly features that increased platform retention by 15% through responsive design improvements and seamless API integrations.

## Frontend Engineer

Edline Technologies Limited

Sep '22 — May '24  
Lekki, Nigeria (Remote)

Develop and maintain web applications using React.js to create dynamic and responsive user interfaces.

- Collaborated with a cross-functional team to design and develop **dynamic web applications**, leveraging **JavaScript**, **ReactJS**, and **React Router** to deliver seamless user interfaces.
- Developed and implemented **responsive UI components** using modern React concepts such as **React Hooks** to manage lifecycle processes and state effectively.
- Applied **Object-Oriented Programming (OOP)** principles to create reusable and modular UI components, reducing development time by 20%.
- Styled and built **responsive web pages** using **TailwindCSS**, ensuring cross-browser compatibility and adherence to the **CSS Box Model**.
- Managed version control and collaborative workflows using **GitHub** and **GitLab**, ensuring efficient Source Code Management (SCM).
- Integrated frontend components with **Node.js** services, ensuring seamless API communication for data-driven applications.
- Leveraged tools like **Webpack** to bundle and optimize application assets, improving load times by 15%.
- Worked with **Sanity CMS** to implement content management features, streamlining workflows for dynamic content updates.
- **Key Achievements:**
  - Enhanced user engagement by implementing responsive design techniques, increasing page load efficiency by 30%.
  - Successfully delivered scalable and maintainable UI components, resulting in a 25% reduction in project delivery timelines.

## E-commerce Manager

Nebulous Solutions Limited

Feb '22 — Sep '22  
Lagos, Nigeria

As E-commerce Manager at Nebulous Solutions, I developed a responsive e-commerce platform using modern web technologies, optimized user experience through A/B testing (15% conversion increase), and implemented SEO strategies to boost traffic and revenue by 25%.

- Designed and developed a fully functional **e-commerce website**, utilizing **HTML5**, **CSS3**, **JavaScript**, and modern frameworks like **Bootstrap** and **TailwindCSS** to ensure responsiveness and scalability.
- Implemented features for product listing, user authentication, and seamless checkout, enhancing the overall shopping experience for users.
- Conducted **A/B testing** and **multivariate analysis**, resulting in a **15% improvement in site conversion rates** and increased revenue.
- Managed **SEO strategies** and marketing campaigns, boosting organic traffic by 20% and improving brand visibility.
- Coordinated affiliate programs and social media partnerships with influencers to drive targeted audience engagement.

- Oversaw merchandising, product categorization, and accurate representation of items, contributing to maximized sales and a 25% increase in user satisfaction.
- Worked closely with contract merchants, warehouse teams, and marketing departments to ensure accurate and timely product uploads.
- **Key Achievements:**
  - Successfully launched a responsive and user-friendly e-commerce platform, leading to a **30% increase in customer retention**.
  - Enhanced user engagement through interactive UI components and optimized site performance for high-traffic scenarios.

## EDUCATION

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**Bachelor of Engineering in Chemical Engineering**, University of Benin

Jan '10 — Nov '15  
Benin City, Nigeria

- Completed coursework in **Process Engineering**, **Thermodynamics**, and **Material Science**, providing a strong analytical foundation relevant to problem-solving in software development.
- Participated in the university's **Coding Club**, where I learned the fundamentals of programming and developed a passion for technology.
- Final-year project focused on **Optimizing Chemical Processes with Simulation Software**, introducing me to automation and system efficiency.

**Software Engineering**, AltSchool Africa

Mar '22 — May '23  
Lagos, Nigeria

- Gained hands-on experience in **frontend development** using **JavaScript**, **ReactJS**, and **TypeScript**, with a focus on building scalable and responsive web applications.
- Worked on capstone projects, including developing **progressive web apps (PWAs)** and integrating **RESTful APIs** into modern web solutions.
- Engaged in peer-to-peer learning and mentorship, enhancing both technical and collaborative skills.

**Software Engineering**, ALX Africa

May '22 — Apr '23  
Nairobi, Kenya

- Focused on **Shell scripting**, programming in **C**, **Python**, and **JavaScript**, developing advanced problem-solving skills and technical expertise.
- Built and deployed applications utilizing **low-level programming** concepts and scripting to optimize automation tasks.
- Completed intensive training in **data structures**, **algorithms**, and **memory management**, critical for efficient software development.
- Worked on collaborative projects, including creating automation scripts and building foundational applications in **C** and **Python**.

## VOLUNTEERING

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**Software Engineer**, Laura Bon Foundation

New Jersey  
May '22 — Present