

Margaret Egbe

Freelance Web Designer/Developer

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[LinkedIn Profile](#)

Professional Summary

Motivated Frontend Developer skilled in creating responsive, user-centric web applications with proficiency in JavaScript, React, and other modern web technologies. Experienced in working on dynamic, scalable applications through collaborative team projects and academic training. Passionate about building interactive solutions and solving complex problems in fast-paced environments. Ready to make an impact by contributing to widely used, high-performance products and learning alongside experienced engineers.

Skills

- Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript
- Frameworks & Libraries: React.js,
- Development Tools: Webpack, Grunt
- Design & UX: Responsive Web Design, DOM Manipulation, Cookies/Local Storage, Asynchronous Programming

Additional Skills

- API Integration: REST APIs
- Testing & Debugging: Jasmine, Mocha
- Collaboration: Agile SCRUM process, cross-functional teamwork

Work Experience

Frontend Intern

Oasis Infobyte | Remote | February 2024 – March 2024

- Developed user-friendly web applications using JavaScript, React, and CSS, focusing on responsive and scalable design across various devices.
- Debugged applications and ensured cross-browser compatibility using Cypress and other testing tools, reducing bugs by 15%.
- Collaborated with senior developers in Agile sprints to deliver UI features on schedule, aligning with design standards and business requirements.

Projects

[OrderBite](#) – AI-driven Food Ordering Platform

- Designed and developed a responsive food ordering platform using React and TypeScript that integrated real-time order updates and AI-powered search functionality.
 - Optimized performance and reduced order processing time by 25%, contributing to a seamless user experience.
 - Technologies Used: React, TypeScript, MongoDB, Vite, HTML, CSS, Git.
 - Key Features: AI-based search, real-time order management, mobile-first design.
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[Mflix](#) – Movie Site

- Built a web app using the TMDb API to provide dynamic search, filtering, and movie information to users.
- Ensured a responsive and interactive user interface, improving user retention by 20%.
- Technologies Used: HTML, CSS, JavaScript, TMDb API, Git.
- Key Features: Search by genre, responsive design.

Education

Bachelor of Science (BSc) in Public Administration
National Open University, Abuja, Nigeria