

JOHN A. OYLER

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LinkedIn: www.linkedin.com/in/john-oyster01

GitHub: github.com/johnoyler01-alt/my-developer-blog

Netlify: john-oyster-new-wave-city.netlify.app

Netlify: john-oyster-portfolio.netlify.app

PROFESSIONAL SUMMARY

Dedicated Front-End Developer with a strong foundation in **Vanilla JavaScript (ES6+)**, HTML5, and CSS3, specializing in building responsive web and cross-platform mobile interfaces. Proven ability to deliver clean, high-performance solutions using **React** and **React Native**, from scalable web applications to interactive mobile tools like a cloud-deployed Neon Calculator. Committed to modern dev workflows using **Vite**, **Git**, and **Netlify** to ship user-centric, accessible products to the cloud.

SKILLS & EXPERTISE

Front-End Core: Vanilla JavaScript (ES6+), HTML5, CSS3, Sass, Responsive Web Design, UI/UX Research, Usability Testing. Tools & Version Control: Git, GitHub, VS Code, PowerShell, Webpack, Jekyll, Unix Commands. Frameworks: React.js, Bootstrap. Performance & Testing: DOM Manipulation, Asynchronous JavaScript, Jest (JavaScript Testing Framework). Cybersecurity/IT: Linux, Windows, SQL (BigQuery), Splunk, Wireshark, Incident Response, System Administration. Soft Skills: Problem-Solving, Detail Oriented, Collaboration, Time Management, Calmness Under Pressure.

HTML5, CSS3 (Grid & Flexbox), Git/GitHub, Netlify Deployment, SEO Optimization.

Developed and deployed a responsive landing page using a modern **CI/CD pipeline** (GitHub to Netlify).

Implemented complex UI visual effects including **multi-layered CSS box-shadows** and fixed-position background rendering.

SELECTED PROJECT

New Wave City Event Page | john-oyster-new-wave-city.netlify.app

- Developed a responsive event landing page using **Vanilla JavaScript** and **Advanced CSS3**.
- Utilized **CSS Grid** and **Flexbox** to create a complex, "broken-grid" aesthetic that maintains readability across mobile and desktop devices.

- Optimized asset loading and structured semantic HTML to ensure high performance and accessibility (WCAG) compliance.

AI Writing Assistant | [Netlify: john-oyler-portfolio.netlify.app](https://john-oyler-portfolio.netlify.app)

- Developed a full-stack React application integrated with **Gemini 2.5 Flash** to provide professional real-time text refinement and creative drafting.
- Engineered a secure deployment pipeline on **Netlify**, implementing **Environment Variable** isolation and bypassing CI/CD security blocks using **Pro-tier Secret Scanning** configurations.
- Optimized application latency by leveraging **Vite** for the build toolchain, achieving sub-second response times for AI-generated content.

PROFESSIONAL EXPERIENCE

Mail Handler

- USPS, Portland, Oregon 05/2023 – Present
- * Processed and managed thousands of letters and packages daily, ensuring accurate and secure delivery.
- * Identified and mitigated potential security risks by closely monitoring mail for suspicious activity.

Parts Associate

- Lithia Buick/GMC, Portland, Oregon 09/2021 – 03/2023
- * Collaborated with technicians and customers to accurately order and efficiently distribute hundreds of parts.
- * Increased customer satisfaction by partnering with sales and service departments to anticipate parts demand.

PRIOR PROFESSIONAL EXPERIENCE (15+ Years)

- * 15+ years of diverse experience in logistics, administration, and technical support across 8 roles, including the U.S. Armed Forces.
- * Leveraged detail orientation and problem-solving to perform complex automotive repairs, manage detailed parts inventories, and design precise HVAC unit blueprints.
- * Developed strong time management and calmness under pressure while meeting tight deadlines for essential services.

EDUCATION, CERTIFICATES, & CERTIFICATIONS

Meta Front-End Development Certificate • Coursera (In Progress)

* Gaining hands-on expertise in HTML, CSS, JavaScript, React.js, Git/GitHub, and responsive web design.

Google Cybersecurity Professional Certificate • Merit America, Virtual

* Completed 12/2024

* Gained practical experience with Linux, SQL, Python, and utilized SIEM tools and network protocol analyzers for proactive threat management.

Mastercard Cybersecurity Virtual Experience Program • Forage (October 2024)

Mini Cooper Step Program • BMW, Orlando, Florida