

Tracey Buentello

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Frontend Developer | Web Developer | React Developer

Frontend Developer specializing in building responsive, user-friendly web applications using HTML, CSS, JavaScript, React, Next.js, and Python. Experienced in UI/UX development, performance optimization, and integrating RESTful APIs. Adept at using Github, Framer Motion, and Modern frameworks to deliver user-friendly experiences

In addition to frontend expertise, I bring a cybersecurity background, focusing on vulnerability management and secure coding, along with threat detection. This unique combination allows me to prioritize secure coding practices while delivering engaging user experiences.

EDUCATION

Masters in Cybersecurity and Information Assurance

WGU 2026

Bachelors in Information Technology

Kaplan University 2020

SKILLS AND TECHNOLOGIES

Frontend: React.js, Next.js, HTML, CSS, JavaScript, Tailwind CSS, Framer Motion

Backend & Tools: Node.js, Python, MongoDB, SQL/PostgreSQL, REST APIs, Git, GitHub, Sentry

Testing & Support: Unit Testing, Integration Testing, Ticket Triage, Debugging, Customer Support

Secure Development: OWASP Top 10, Secure Coding Practices, PowerShell

Cybersecurity Tools: Microsoft Defender for Endpoint, Microsoft Sentinel, Tenable, KQL

Platforms: Windows, Linux, SaaS Applications

PROJECTS

Fine Dining Restaurant

Source: github.com/tleanne1/modern-ui.ux-restaurant

Demo: <https://modern-restaurant-tleanne.netlify.app/>

Platforms and Technology Used: HTML, CSS, React Js

Coffee Shop Website

Source: github.com/tleanne1/coffee-shop-website-responsive

Demo: <https://coffee-shop-website-tleanne.netlify.app/>

Platforms and Technology Used: HTML, CSS, JavaScript

AI Assistant Website

Source: github.com/tleanne1/gpt3-tleanne

Demo: <https://gpt3-website-tleanne.netlify.app/>

Platforms and Technology Used: HTML, CSS, React Js

EXPERIENCE

Company: Log(N) Pacific

11/30/2024 - Present

Title: CyberSecurity Support Engineer (Vulnerability Management & SecOps) - Intern

Vulnerability Management:

- Conducted vulnerability scans, provided detailed reports, and implemented PowerShell-based remediations,

contributing to a 100% reduction in critical, 90% in high, and 76% in medium vulnerabilities for the server team.

- Performed vulnerability assessments and risk prioritization using Tenable across Windows and Linux environments.
- Executed secure configurations and compliance audits (DISA STIG) with Tenable to meet industry standards.
- Automated remediation processes and STIG implementations using PowerShell to address critical vulnerabilities.
- Deep understanding of the “soft” side of Vulnerability Management: rapport, trust, transparency, and business need.

Security Operations:

- Performed threat hunting with EDR, detecting IoCs from brute force attacks, data exfiltration, and ransomware.
- Designed, tested, and published advanced threat hunting scenarios for incident response tabletop exercises
- Developed custom detection rules in Microsoft Defender for Endpoint to automate isolation and investigation of compromised systems.
- Reduced brute force incidents by 100% by implementing inbound NSG/firewall rules to limit Internet exposure.
- Created Microsoft Sentinel dashboards to monitor logon failures and malicious traffic using threat intelligence.
- Experienced with KQL (similar to SQL/SPL) which I used to query logs within the SIEM and EDR platform.

Company: DaySmart

Oct. 2023 - Current

Title: Software Support Specialist

- Delivered software support, diagnosing and resolving technical issues efficiently to minimize client downtime.
- Guided users through complex troubleshooting processes, providing clear and effective solutions.
- Documented common issues and resolutions to enhance the knowledge base and improve service delivery.
- Collaborated with development teams to report bugs and suggest software improvements based on user feedback.

CERTIFICATIONS

Junior Frontend Developer 2023

Cyber Security SOC Analyst 02/ 2025

CompTIA Security+ (5/2025)

CISSP (2025)