

Marvin McVey

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Web developer and IT professional with hands-on experience building responsive, interactive web applications using JavaScript, HTML, and CSS. Experienced with DOM manipulation, browser APIs, JSON, localStorage, Git/GitHub, and integrating application logic with user interfaces. Professional background supporting business-critical technology environments, troubleshooting software and network issues, and collaborating with technical teams. Continuing to expand frontend development skills through hands-on projects and independent study.

RELEVANT SKILLS & EXPERTISE

Web Development: JavaScript, HTML5, CSS3, DOM Manipulation, Responsive Design, REST APIs, JSON, localStorage

Frameworks/Libraries: React

Development Tools: Git, GitHub, VS Code, Chrome DevTools

Additional Technologies: SQL, Linux, PowerShell, Microsoft Azure

IT & Networking: TCP/IP, DNS, DHCP, VLANs, Network Troubleshooting, Windows, Microsoft 365

PROJECTS

Expense Tracker – JavaScript Web Application

- Built an interactive browser-based expense management application using HTML, CSS, and vanilla JavaScript.
- Implemented dynamic DOM updates, form validation, expense calculations, selection/deletion functionality, and persistent application state using JSON and localStorage.
- Designed and implemented a responsive user interface from a visual design concept.

TaskMaster – JavaScript Productivity Application

- Built an interactive productivity application using HTML, CSS and vanilla JavaScript to create, manage, and organize tasks.
- Implemented dynamic DOM manipulation, event-driven interactions, task filtering, input validation, and persistent browser storage using localStorage.
- Developed application logic for managing task state while keeping the user interface synchronized with stored data.

Mena Game Lounge – Responsive Business Website

- Developed a multi-page business website using HTML, CSS, and JavaScript with a focus on clear navigation and accessible presentation of business information.
- Built and styled five interconnected pages while maintaining consistent layout, navigation, and visual design throughout the site.
- Applied responsive web design techniques to support usability across different screen sizes and devices.

MM Technologies – Ecommerce Storefront Case Study

- Built and configured a complete ecommerce storefront in BigCommerce as part of a technical support hiring assessment.
- Created product categories, products, SKUs, variants and modifiers while configuring shipping, taxes, promotions, customer groups, category visibility, and checkout settings.
- Customized storefront content and presentation using BigCommerce Page Builder, banners, carousels, informational pages, and product media while performing functional QA across the customer shopping experience.

PROFESSIONAL EXPERIENCE

IT Support Specialist – *Bachoco USA, Heavener, OK*

05/2025 - Present

- Provided technical support for end users across hardware, software, networking, and enterprise application issues.
- Diagnosed and resolved issues involving desktops, printers, industrial PCs, scanners, phones, and network-connected devices.
- Utilized ticketing systems to document incidents, escalate complex problems and maintain accurate support records
- Supported remote users through ScreenConnect, Microsoft Teams, Zoom and other collaboration tools.
- Worked with monitoring and management platforms including PRTG, Lansweeper, and ServiceDesk Plus.
- Collaborated with network and infrastructure teams to troubleshoot connectivity and device communication problems.

CNA – *Elite Hospice, Mena, AR*

08/2024 - 05/2025

- Maintained HIPAA compliance and protected sensitive patient information
- Monitored and identified changes in patient conditions, promptly escalating issues to medical staff, demonstrating proactive problem-solving and critical thinking skills.

EDUCATION, CERTIFICATES, & CERTIFICATIONS

Google Cybersecurity Professional Certificate • *Merit America, Virtual*

3/2025

- Cultivated holistic understanding of cybersecurity's critical role in organizational security, privacy, and success, including how to systematically identify and mitigate risks, threats, and vulnerabilities
- Gained practical experience with Linux, SQL, Python and utilized SIEM tools, IDS, and network protocol analyzers for proactive threat management
- Applied knowledge to real-world scenarios, developing skills in proactive threat detection and response through completion of dynamic hands-on projects, including conducting a simulated security audit, responding to a cyber incident, analyzing vulnerable systems, and completing an incident handler's journal

CompTIA Network+ (In Progress)

- Expected Completion: December 2026