JOEL VENABLE

Full-stack Web Developer

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PERSONAL PROFILE

I have a passion for learning, experience in logistics, and strong analytical skills. I feel software development community provides the perfect nexus of my skills and interests.

PROJECTS

• Front-end Capstone: "Fine Consign" mock E-commerce platform written in React with Semantic UI styling library. Utilized Context API extensively to manage state for 75 components.
⌂ JoelVenable/capstone-fineconsign

• HTML/CSS tribute website for Carlos Santana. Built a JavaScript function to make a single header component across multiple HTML files and a reusable card component to display all 20+ of Santana's albums.

• "Welcome to Nashville" site written in HTML/CSS/JavaScript with Fetch API calls to external databases. Built a switchboard function to allow a single input to search multiple API endpoints. Navigated the EventBrite API to provide users search and save event capabilities.

• "Nutshell" single-page social media website written in vanilla JavaScript. Created login page with mock authentication and messaging page.

• "Reactive Nutshell" single-page social media website written in React.js with Material UI components. Implemented messages functionality and navigation components.

ACADEMIC BACKGROUND

Nashville Software School
Full-stack Web Development | 2019

Bellevue University
B.S. Business Administration | 2006

CAREER HISTORY

Software Developer

Nasvhille Software School, 2019

- Intensive full-time, six month software development bootcamp incorporating individual and team-based projects
- Tech stack includes HTML, CSS, JavaScript, React.js, ASP.NET, C#, and SQL

Supply Policy Writer

US Navy, Naval Surface Forces Atlantic, 2017-2019

- Liaised with Subject Matter Experts across multiple functional areas including management of repair parts, financials, food service operations and retail outlets to compile a top to bottom revision of complex, cross-functional instruction resulting in improved standardization and clarity of supply policy across all Navy surface ships

Director of Logistics

US Navy, USS MAHAN (DDG-72), 2015-2017

- Supervised a department of 46 personnel through challenging readiness certifications and forward deployment.
- Administered execution of $5.3 million annual procurement budget and sustainability of materiel to ensure mission readiness
- Directly monitored and expedited 275 high priority requirements ensuring the overall readiness and availability of crucial ship's self-defense systems during operational employment

Biomedical Equipment Manger

US Navy, Naval Medical Center San Diego, 2013-2015

- Directly supported patient care by managing a team of 23 technicians in the completion of over 25,000 medical equipment preventative maintenance actions
- Routinely performed root cause analysis of various metrics to identify and correct process issues resulting in a 98% maintenance completion rate

Assistant Manager, Inventory Division

US Navy, Defense Logistics Agency Distribution Center, Tracy CA, 2011-2013

- Supervised Quality Assurance function for centralized warehousing and distribution operation with over 700,000 Stock Units, ensuring timely resolution of 6,000 supply discrepancies and 2,000 inventory corrections resulting in improved inventory accuracy and fewer denials
- Oversaw the completion of 93,000 bare item inspections for Foreign Military Sales program with 99.9% overall accuracy rate and prevented misshipments of controlled or classified material to unauthorized destinations

Disbursing Manager

US Navy, USS Ronald Reagan (CVN-76), 2009-2011

- Maintained strict accountability of $1.2 million in cash and blank Treasury checks while maintaining high standards for customer service, enabling 5,000 personnel to transact business onboard
- Responsible for maintenance and operation of the "Navy Cash" system consisting of 2 servers, 5 ATMs, and 20 handheld devices