David Zenteno

Los Angeles, CA | P: (213) 352-0300 | zentenodavid11@gmail.com | [LinkedIn](#) | [Portfolio](#)

EDUCATION & CERTIFICATIONS

San Jose State University   **San Jose, CA**
Bachelor of Fine Arts, Digital Media Art (Focus in Web Development)
- *Honors:* Dean's List

Responsive Web Design Developer Certification   **freeCodeCamp**
- [View certificate](#)

JavaScript Algorithms and Data Structures Certification   **freeCodeCamp**
- [View certificate](#)

EXPERIENCE

Revature   **Los Angeles, CA**
Associate SAP EWM Consultant   *August 2024 – October 2024*
- Gained hands-on experience in both inbound and outbound logistics processes within the EWM framework
- Assisted in configuring SAP EWM modules, including setting up storage types, bins, and handling units
- Participated in gathering business requirements and translating them into system configurations
- Assisted in troubleshooting configuration issues and resolving system errors during project implementation

A Place Called Home   **Los Angeles, CA**
Associate   *June 2021 – July 2022*
- Oversaw website management, executing updates and implementing dynamic content to enhance user experience and maintain relevance
- Efficiently identified and resolved website issues, such as typos, broken links, and formatting errors, ensuring smooth user experience
- Contributed to the creation and execution of an innovative social media strategy aimed at enhancing engagement levels, which resulted in a 20% increase in engagement within one month

PROJECTS

Pokémon Search App – [Project Page](#) | [GitHub Code](#)
- Developed a Pokémon search application to display Pokémon's name, image, base stats, and additional data based on user-entered name or ID
- Utilized JavaScript fetch method and freeCodeCamp's PokéApi Proxy for data retrieval
- Designed and developed the user interface using CSS

Cash Register Program – [Project Page](#) | [GitHub Code](#)
- Developed a cash register program that accurately returns change and displays the remaining balance
- Implemented an intermediate algorithm to handle floating point precision issues
- Utilized Math.round(), structuredClone(), while and for loops, innerHTML, and 2D arrays to achieve functionality

Palindrome Checker – [Project Page](#) | [GitHub Code](#)
- Utilized HTML, CSS, and JavaScript to develop an application that efficiently determines palindrome words, employing advanced techniques such as regular expression, spread operator, ternary expressions, and string interpolation