

Christian Huntsinger

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Skills

Languages and Frameworks: HTML, CSS, PHP, JavaScript, Java, MySQL, C++, C#, Python, GDScript, React

Developer Tools and Platforms: Git, RESTful APIs, AWS, Google Cloud, Selenium, Unity, Godot, Agile

Education

California State University, San Marcos – B.S. in Computer Information Systems, May 2024

Experience

Software Engineer Intern, aRes Travel – San Diego, CA April 2016 – July 2016

- Developed automated scripts using JavaScript, PHP, and HTML to enhance web functionality and streamline user interactions.
- Identified and resolved cross-browser bugs to improve compatibility and user experience across multiple platforms.
- Contributed to the automated browser test suite by writing regression tests using Selenium WebDriver to verify browser functionality.
- Implemented scripts to validate the presence and visibility of key page elements, ensuring critical components consistently loaded as expected.

Projects

CSUSM Collaboration Platform

- Developed a web application to streamline collaboration on research projects between faculty, students, and external partners.
- Built dynamic input forms using PHP and SQL to simplify data submission for faculty members, equipment, and research details.
- Initially implemented for the 12-member Chemistry Department, with scalability designed to support over 300+ faculty members campus-wide.
- Authored clear, user-friendly documentation to ensure seamless adoption by non-technical users.

Mathematic Marauders Education Game

- Created educational math games with Godot Engine and GDScript to support classroom learning.
- Designed and implemented a graph-based platformer, demonstrating expertise in game mechanics and interactive design.

Movie Lover's Review Website

- Developed an interactive movie review platform using PHP, MySQL, HTML, and CSS, integrating TMDb API to provide access to over 500,000+ movies and TV shows.
- Implemented user account system allowing users to post and interact with reviews, enhancing engagement and fostering community interaction.
- Designed database structure to handle dynamic movie data and user-generated content efficiently.

Additional Experience

Payroll Coordinator, Ro Health - San Diego, CA Sep 2019 - Oct 2021

- Streamlined payroll processing in Paychex by entering new employees, verifying and updating sensitive data for compliance, and tracking expenses to maintain financial accuracy.