

Tanner T. Dupaix

SKILLS

- JavaScript - used to create functional web pages to get information from users.
- HTML and CSS - used to create web pages
- C++ - used to complete various projects including a student registration tool.
- Java - used to complete various projects including an inventory management system, as well as writing automated tests using the Selenium framework.
- SQL - used to create queries to obtain information from a database.
- JQL - used to create dashboards and filters to retrieve information pertaining to project completion percentage.
- Git - used as version control in a software repository.
- CompTIA Project+ project management certification.

PROJECTS

- Built an inventory management system using JavaFX the application allowed for the creation of parts and products which were made up of various parts.
- Built a student registration application using C++ that allowed for adding, updating, and displaying data students used to register for a university.
- Planned features and tested features for an ERP and mobile applications used by employees in a company of 500+ employees

WORK EXPERIENCE

Product Manager
Edge Pest Control

October 2016 – Present
Orem, UT

- Worked with executives to manage projects in a timely manner based on priority.
- Met with stake holders to understand requirements for new software features, and communicated the specifications to developers.
- Used understanding current software functionality to modify software to better meet the business needs.
- Reduced bugs by 50% by implementing new quality assurance processes for a 5 person team.
- Used Jira to maintain sprints and backlogs for our team of developers, as well as track project progress.
- Worked on created automated front end tests using Java and the Selenium and TestNG testing frameworks.
- Worked with a team on developing and improving automated tests.
- Implemented a technical documentation process to record how, why, and where various data points were used.

VOLUNTEER EXPERIENCE

Full-time Volunteer Representative
The Church of Jesus Christ of Latter-day Saints

October 2014 – October 2016
San Juan, Puerto Rico

- Prepared and taught weekly training meetings to help fellow volunteers overcome inhibitions and reach their goals
- Obtained fluency in religious and ceremonial Spanish within 6 months
- Adapted to a different culture and learned to connect with people by effectively communicating in ways that were culturally relevant.

EDUCATION

Bachelor of Science in Computer Science
Western Governors University

Graduation: May 2021

- Related Courses: Project Management, Structured Query Language, Scripting and Programing - Applications, Data Management, Web Development, Network & Security, Computer Architecture