

Jose Villaperez

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EDUCATION

Bachelor of Science in Web Design & Development

Full Sail University • Winterpark, FL

SKILLS

Programming Languages: Javascript ES6, C#

Frontend: React JS, CSS (CSS3), Sass, HTML (HTML5), Bootstrap, Material UI, Responsive Design

Backend: Node JS, Express, MySQL, PostgreSQL, MongoDB, GraphQL, Sequelize ORM, REST APIs

Other: Git, Npm, Adobe XD, Figma, Illustrator, After Effects, Agile Development

CERTIFICATIONS

J.P. Morgan Software Engineering Virtual Experience Program Participant

Forage • 2022

• Interfaced with a stock price data feed • Used JPMorgan Chase frameworks and tools • Displayed data visually for traders

Skyscanner Front-End Software Engineering Virtual Experience Program Participant

Forage • 2022

• Created a Backpack React Web App

PROJECTS

Ontrac Fitness Tracker

April 2022 – May 2022

- Developed and documented RESTful API with Node.js, integrating with MySQL relational database and consuming data on React built frontend.
- Designed wireframes, prototypes, and UI assets using Adobe XD and Illustrator, following a user-centered design approach to ensure accessible usability and web standards.
- Implemented backend user authorization by using JSON web tokens and hashed password resulting in increased application security and reduced risk.
- Utilized Github workflow and Trello for agile project management and codebase version control across multiple development environments.

Headliner App

December 2021 – January 2022

- Translated designs into reusable, semantic React JS components that complied with best practices, ensuring consistent reusability.
- Integrated TicketMaster REST API allowing users to streamline search processes by entering the city or artist information.
- Developed responsive/mobile-first design for all pages resulting in optimized SEO and accessibility.
- Ensured optimal performance, quality, and responsiveness of application by identifying bugs and troubleshooting problems.

WORK HISTORY

Production Associate

Plexus Corp.

July 2018 – October 2020, Nampa, ID

- Strategized with suppliers and other departments to implement product process improvements and streamline operations as a result of machine and process errors, decreasing corrective action reports by 50 percent.
- Adapted to and overcame issues in a fast-paced setting, including working amidst constant machine malfunctions and implementing new product rollouts.
- Partnered with team of 4 to collaborate and ensure on-time delivery of more than 1000 products for client, turning around average time between order placement and shipment from 33 days to under 21.
- Mentored more than 20 associates over a 6 month period, increasing effective work-habits and QA standards of excellence.

Third Class Petty Officer

U.S. Navy

August 2013 – August 2017, Virginia Beach, VA

- Established a positive supportive culture within a team of 20 junior sailors by planning and implementing weekly team-building and collaboration exercises.
- Managed new sailors training over a 2 year period and offered continuous advice, guidance and mentorship of duties.
- Oversaw logistical and operational support to deploying organizations resulting in an increase in mission readiness by more than 25%.
- Developed methods to increase overall efficiency of maintenance operations, reducing costs and streamlining deployment of military personnel.
- Reduced craft and equipment downtime by 15% through effective troubleshooting and communication, resulting in faster repair times and greater efficiency.