FRANZ FERNANDEZ

CONTACT

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EDUCATION

Zuitt Web Developer Program
September 2023 – January 2024
Main Course Package (MERN) - Full-stack Web Development

Carlos Hilado Memorial State University
June 2018 – June 2022
BS Information Technology
Cum Laude

PROJECT EXPERIENCE

● **Front-end Capstone:** Utilized HTML5, CSS3, Bootstrap, and Git for version control to design, develop, and host a static, responsive website on GitHub.

● **Back-end Capstone:** Created a robust Express.js back-end with a model/router/controller structure for an e-commerce website, managing data processing, user authentication, and server-side logic, all version-controlled using Git.

● **Full-Stack Capstone:** Merged React.js for dynamic front-end features with a pre-built Express.js back-end, enabling seamless communication and interaction between layers, showcasing expertise in both front-end and back-end technologies, all tracked through Git version control.

SKILL SUMMARY

• **Front End Web Development** : HTML5, CSS3, Bootstrap, Wireframes and Mockups, Git and GitHub.
• **Back End Web Development** : JavaScript, Node.js, Express.js, MongoDB, Postman, REST API
• **Full Stack Web Development** : React.js, JS DOM Manipulation, API Integration with Fetch, SDLC and Trello.

EXPERIENCE

GTI Software Developer – Technical Support
February 2023 – present
• **Expert Issue Resolution:** Proficiently identified and resolved technical issues for school clients using our student information management system.
• **Effective Developer Liaison:** Facilitated communication between clients and developers by creating detailed issue reports, ensuring efficient backend problem-solving.
• **Client-Focused Service:** Prioritized exceptional customer service, built trust, and satisfaction among school clients—a valuable skill for addressing end-user concerns in software development.

No. 1 Supplier – Sales Admin
June 2022 – February 2023
• **Data Analysis & Reporting**: Proficiently conducted data analysis and created reports using MS Excel, with the ability to apply these skills to software development for efficient code analysis and optimization.
• **Performance Projection:** Skillfully projected performance metrics based on data insights, offering the ability to apply predictive modeling and data analysis to plan for system scalability and improvements in software development.
• **Strengths & Weaknesses Identification:** Successfully identified strengths and weaknesses through data analysis, enabling systematic problem-solving and code optimization as a software developer.