Javier Palma

St. Paul, Minnesota • Javierpalma024@gmail.com • github.com/javierp123 • www.linkedin.com/in/javierp123

EDUCATION

UNIVERSITY OF ST. THOMAS

B.S Computer Science

Relevant Coursework:

- o Object Oriented Design & Programming: (Java, Eclipse)
- Database Design (SQL)
- o Data Structures-Object Design (Java, Python, Github, InteleJ)
- o Computer Architecture (Python, C)

WORK EXPERIENCE

Securian Financial, St. Paul, MN

JAN 2022 -MAY 2022

Expected Graduation: 2025

Tech Intern

- Improved database performance by meticulously documenting file systems, resulting in enhanced data retrieval and more efficient data management processes.
- Designed and implemented structured organizational systems for life insurance policies using Excel, streamlining data accessibility and analysis.
- Demonstrated unwavering reliability and precision as a team member, consistently executing tasks error-free and meeting project deadlines.

Chipotle Mexican Grill, St. Paul, MN

JULY 2021-PRESENT

Data Analyst & Service Manager

- Utilized Power BI to visualize sales, labor usage, and company goals, successfully enhancing store revenue by 67%.
- Leveraged SQL to analyze historical data and accurately forecast weekly sales, reducing store losses by 21%.
- Collaborated effectively with the general manager to address issues and led shifts to consistently meet performance standards.

PROJECTS

CoffeeBuyer - Coffee Kiosk Design

- Developed a Java-based solution for a potential coffee shop kiosk, leveraging Object-Oriented Programming concepts including interfaces, classes, and inheritance.
- Implemented a user-friendly interface offering four main functionalities: Displaying a shopping cart, adding a beverage, purchasing a mug, and checkout. Designed to enhance the customer experience and streamline the coffee ordering process.

WebDev Resources Hub

- Developed a web application using HTML, CSS and JavaScript, tailored to assist web developers in discovering valuable resources for their projects. The platform offers a curated collection of tools, libraries, empowering developers to efficiently enhance their project development process.
- Designed with user experience in mind, the application provides intuitive navigation and a visually appealing interface, ensuring seamless exploration and utilization of resources for aspiring and seasoned web developers alike.

SKILLS

- **Technology:** React.js (Certification though W3schools.com), Python, Java, C#, HTML, CSS, Bootstrap, node.js, SASS, JavaScript, Github, Intelej
- Language: English, Spanish (native)

<u>ADDITIONAL EXPERIENCE</u>

WEB DEVELOPER | CAREER JUMPSTART FELLOWSHIP PROGRAM

- Engaged in a transformative 4-month full-time summer intensive training program facilitated by Opportunity College.
- Specialized in front-end development, acquiring comprehensive proficiency in cutting-edge technologies: React,HTML ,CSS, JavaScript
- Adept utilization of Github for version control and collaborative development.