Jose Jaime

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Skills

- Programming Languages: Java, Python, JavaScript, C++/C#, HTML, CSS
- Frameworks & Tools: React, Node.js, Git, Jenkins MySQL, PostgreSQL, JDBC Docker, Agile & Scrum
- Concepts: REST APIs, CI/CD Pipelines, Web Development, Software Testing, DevOps, Cloud Computing

Education

Aurora University—Bachelors of Science in Computer Science **Waubonsee Community College** — Associates of Arts in General Education

December 2023

May 2015

Projects

Aldi PTO Tracker

https://github.com/jjaimegarcia1/Capstone

- Built a scalable paid time off (PTO) tracking system, that was developed using React for the frontend and Java & SpringBoot on the backend, with data persisted in MySQL for 200+ potential users
- Implemented key features like PTO accrual rules, request workflows, role-based access, and leave balance tracking
- Designed normalized database schemas and query logic to enable fast, accurate PTO reporting and reduce HR overhead

Restaurant Recipe Holder

https://github.com/jjaimegarcia1/6th-Restaurant

- Created a local recipe and inventory management system for restaurants, that simulated real-world kitchen
 operations including recipe costing, vendor assignment, and ingredient availability, supporting workflows for small
 restaurant use cases
- Built a MySQL relational database, using normalization techniques to reduce redundancy and ensure accurate tracking of ingredients and vendor relationships
- Developed a Java desktop application with JavaFX UI, connected via JDBC, enabling users to search, update, and manage recipe and inventory data without manual SQL

Experience

Detailer, Carmax- Naperville IL

July 2023 - Present

- Achieved a 203% efficiency rating, consisting of amount of cars completed, exceeding performance goals consistently
- Upheld rigorous quality standards, obtaining a 0.03% return rate from final inspections, highlighting attention to detail and reliability
- Developed strong results focus and process optimization skills in a fast paced environment, helpful in refactoring tasks

CSAD, Carmax- Naperville IL

August 2021 – July 2023

- Managed and digitized critical vehicle documentation, improving data accessibility and efficiency
- Processed high-value transactions while ensuring regulatory compliance.
- Strengthened analytical and attention-to-detail skills applicable to software testing and data integrity

Relationship Banker, Jpmorgan Chase Bank- Aurora IL

July 2019 - January 2021

- Utilized Salesforce CRM to manage customer relationships and analyze data-driven insights
- Led financial transactions, applying risk analysis and fraud detection techniques
- Developed critical thinking and problem-solving abilities by handling customer requests, useful in software debugging