

Guillermo Lizondo

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Education:

Digital Media Software Engineering

Ferris State University • Michigan

August 2024

IEEE student member

Dean's List 2022-2023

Work Experience:

Software Engineer Intern Consultant

Masetto Logistics

September 2023 - December 2023, Remote

- Designed and developed features for a startup project in Python to deliver real-time updates for fleet management, incorporating API calls to track precise locations.
- Developed a React front-end application to provide a user-friendly interface, offering real-time visualization of fleet locations on an interactive map.
- Implemented a comprehensive solution for efficient fleet monitoring and management, enhancing operational capabilities through real-time tracking and visualization.

Software QA Engineer Intern

Barracuda

June 2023 - August 2023, Ann Arbor, MI

- Collaborated with the DevOps team to create a Python and Selenium automation tool to streamline error resolution for complex job executions by automating API calls.
- Proficiently executed functional tests and automated testing procedures for the Cloud-to-Cloud Backup web application.
- Leveraged JavaScript alongside the MABL test automation tool to ensure rigorous quality assurance and robust performance.

Skills:

- Front end: JavaScript, React, CSS, HTML
- Backend: Java, Spring Boot, Bootstrap, JSON, XML, Postman, Rest API, SOAP
- Machine Learning: Python, TensorFlow, Scikit-Learn, Scripting
- Database Management: Apache Derby, MariaDB, Microsoft SQL Server Management
- Agile, Jira, Trello, Git, UI/UX, Selenium, Object Oriented Programming, Android Studio