Luz Lopez Marcano

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Github: https://github.com/rialuz

Technical Skills

- Web Development
- HTML, CSS, JS
- Vue
- Playwright
- Jest
- Java
- Spring
- Node.js
- PSQL
- React
- TypeScript
- Git
- Gitlab
- New Relic
- CI/CD

Experience

Software Engineer
Bloomberg Industry Group   January 2023 - February 2024
- Developed multiple front-end features as lead engineer and collaborated with QA, TL, and PM on deployment process to ensure feature was rolled out by the deadline.
- Implemented feature toggles to control visibility of new features, allowing for a phased rollout and minimal disruption for users.
- Proactively identified existing issues and developed effective solutions for bug fixes to improve user experience.
- Led the conversion and deployment of two repositories to a single-spa architecture, improving site performance, code maintainability and scalability. Collaborated with the team in knowledge sharing to ensure success of future conversion of other repositories.
- Collaborated with QA to create end-to-end testing for critical pages.
- Aided in efforts to integrate Amplitude analytics into BGOV products, tagging multiple features and collaborated with the Analytics team to determine an efficient and coherent way to tag features across BGOV and improve dev experience.

Software Engineer II
Catalyte   April 2022 - February 2024
- Worked in an Agile scrum team of eight to develop an e-commerce full-stack application using React, Java with Spring Boot and Spring Security, and Jest.
- Independently designed and built a management system full-stack application using React, Java with Spring Boot, PostgreSQL, Jest, and JUnit.
- Selected to feature in an interview video shoot to share my software engineer journey which is published on the company site: https://www.catalyte.io/alumni-stories/luz/

Hospitality Aide
CareOne   December 2020 - May 2021
- Utilized communication skills and empathetic nature to develop a trusting relationship and companionship with residents
- Demonstrated stellar patient care by assisting in the dementia ward and helping calm patients down through reassurance and patience

Education

Catalyte Developer Training │ *Apprenticeship*   April 2022 - Sept 2022
Science Park High School │ *High School Diploma*   September 2016 - May 2020