

Sisi Vieira

Quality Assurance Engineer

Professional Summary

I'm a detail-oriented QA Engineer with hands-on experience in manual and automated testing. Skilled in using Postman for API testing, Cypress for UI automation, and TestRail for test case management. Leverages a full-stack development background (C#, .NET Core, JavaScript, React) to effectively collaborate with developers and design robust test strategies. Recognized for strong problem-solving skills, attention to detail, and ability to work cross-functionally to ensure high-quality software delivery.

EXPERIENCE

Powur, PBC, Remote — Quality Assurance Engineer

March 2024 – Present

- Conduct manual and automated testing to ensure the quality of software products.
- Utilize Postman for API testing and TestRail for managing test cases.
- Collaborate with development and product teams to identify and resolve defects.
- Participate in Agile ceremonies and contribute to continuous improvement initiatives.

EyeCue Lab, Remote — Quality Assurance Engineer

Jun 2022 – Feb 2024

- Performed comprehensive testing of web applications to ensure functionality and performance.
- Developed and executed test plans and test cases.
- Worked closely with developers to troubleshoot and resolve issues.
- Maintained documentation of test results and provided feedback for process improvements.

I–ology, Remote — Full-Stack Development Intern

Mar 2022– May 2022

- Developed end-to-end projects for clients in the healthcare industry, from concept to completion
- Contributed to the design and architecture of key application features
- Built processes for integrating with third-party vendors to manage patient data and appointment scheduling
- Developed front-end components enabling users to:
 - ✧ Log in and log out
 - ✧ Manage their profile and insurance information
 - ✧ View and update appointment details

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[My Pofolio Website](#)

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github.com/cicy886

SKILLS

Testing & QA: Manual Testing, Automated Testing (Cypress), API Testing (Postman), Test Case Management (TestRail), Bug Tracking (JIRA), Test-Driven Development (TDD)

Programming & Frameworks: C#, .NET Core, JavaScript (ES6+), Node.js, React, Redux, Vue, HTML5, CSS3/Sass, jQuery

Databases & Tools: MySQL; NoSQL (Firestore); RESTful API Development; Umbraco CMS; Git/GitHub; Agile (Scrum/Kanban)

PROJECTS

Tarot Card Reader

Node.js, React

Tarot Card Reader is an app that simulates the experience of receiving a tarot card reading. Find out what the future holds for your love life, health, and career. In addition, this project serves as an educational tool allowing users to learn the meanings behind all 78 tarot cards. Visit the site here -

<https://cicy886.github.io/tarot-card-reader>

Local Business API

C#, .NET Core, MySQL

The Local Business API is a tool that allows users to search for businesses in their area. Users can filter their search by category or cost-of-service. This API was designed to integrate with any front-end implementation. Check out the source code here -

<https://github.com/cicy886/LocalBusinessApi.Solution>

EDUCATION

Epicodus — *Full-Stack Software Engineering Program*

2021 - 2022

At Epicodus, I completed a 10-month-long intensive learning program focused on full-stack software engineering. During my time at Epicodus, I developed over 60 projects using C# and .NET Core, JavaScript, React, and CSS. I worked individually and within teams to design and implement each project. It was through Epicodus that I learned to handle multiple requirements simultaneously and receive new instructions on the fly.

Portland State University, Portland, OR—*Communication/General*