

# Isaac Marvel

<https://imarvel.dev> | 270-635-1697 | isaac.marvel.dev@gmail.com

## Technical Skills

Vue, Node.js, Javascript, HTML, CSS, .NET, C#, Blazor, ASP.NET, SQL, Entity Framework, LINQ, Git, Agile, SEO Optimization

## Work Experience

### Humana

Louisville, KY

Junior Full-Stack Developer

April 2023 - Present

- Fixed critical SonarQube bugs, reducing the application's Cumulative Layout Shift issues
- Collaborated with other developers to make the application more accessible, editing ARIA attributes, alt text, and lang attributes
- Participated in a two-week Agile workshop, which focused on practicing Agile ceremonies in a simulated team environment

### Wiley University Services

Louisville, KY

Marketing Editor

March 2020 - Present

- Edited a diverse array of online marketing materials such as landing pages, blog posts, and programmatic pages for over 70 clients
- Coached writers in weekly 1:1s, working with them on challenging pages to improve their writing and problem-solving skills
- Rewrote the creative team's programmatic page templates for clarity and consistency, increasing departmental efficiency
- Optimized SEO keyword usage across marketing materials while maintaining AP and client style preferences and driving reader engagement

## Education

### Code Louisville

Louisville, KY

Software Development and Web Development Pathways

Spring 2022- Spring 2023

### University of Louisville

Louisville, KY

Master of Arts in English

May 2019

## Projects

### Job Posting Browser

<https://github.com/isaacmarvel/JobPostingBrowser>

- In-progress web app that allows users to view and save job postings from a third-party api to a SQL database. Uses Vue for the front-end and an ASP.NET web api on the back-end.

### Pokemon Team Builder

<https://github.com/isaacmarvel/Teambuilder>

- Blazor and C# web app that pulls Pokemon data from a third-party api, allowing users to construct a team of six Pokemon and save them to a SQL database with EF Core.

### Run Tracker

<https://github.com/isaacmarvel/runTracker>

- Javascript, HTML, and CSS site which saves users' running data using Node.js and an Express api to a SQLite database, displaying that data on the front-end using Chart.js.