Ryan Leitenberger

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Education

University of Pittsburgh at Johnstown - Bachelor of Science in Computer Science <u>August 2019 – April 2023</u> Honors: Summa Cum Laude GPA: 3.79

Work Experience

Sourceree | Ebensburg, PA | January 2023 - April 2023

Role: Software Developer Intern - HTML, CSS, JavaScript, Knockout, Bootstrap, Neo4j, C#, ASP.NET

- Used Azure DevOps for task selection and pull requests.
- Participate in weekly scrum meetings and bi-weekly sprint reviews.
- Redesigned pages referencing a wireframe using HTML, Razor syntax, CSS, JS, Bootstrap, and Knockout.
- Wrote Cypher & MySQL queries to implement a site-wide search and get location data for use in the Google Maps API.

The Esport Company | Johnstown, PA | June 2021 - Present

Role: Web Developer - HTML, CSS, JavaScript, PHP, MySQL, React, Next, Tailwind CSS, Node.js, WordPress

- Created modern designs for 20+ pages with CSS & Tailwind with a mobile-first approach.
- Used ReactJS & NextJS to create a fast server-side rendered website.
- Used PHP with MySQL to create the backend API, with a scalable database design.
- Deployed the league website to an AWS EC2 container running on Nginx and created a workflow to incorporate CI/CD.
- Implemented a WebSocket server in Node.js to allow for messaging in real time.
- Wrote custom WordPress plugins, including a payment processor using the Stripe API and a QR code scanner.
- Designed the main website with Elementor on WordPress & created custom theme files with PHP.

General Cleaning Service | Johnstown, PA | May 2016 - Present

Role: Part Time Cleaner

- Required to be on call every day to fill in for employees that call in sick.
- Developed effective communication & customer service skills between employees and clients.
- Managed & maintained supplies and expensive equipment.
- Learned how to operate machinery in small timeframes.

Personal Projects

CollabRoom | https://collabroom.app | ReactJS, NextJS, TailwindCSS, MySQL | Jan 2023 - Present

A concept website dedicated to making it easier for music producers, vocalists, and engineers to connect with each other. Users can login/register and set their account type. After setting the genres they make, they can find users of any type that create any genres.

The project is currently deployed to Vercel, but I plan to move it to AWS after further development.

Technical Skills

Language Experience: C#, Java, Python, HTML, CSS, JavaScript, jQuery, PHP, SQL, React, Next, Bootstrap Tech Experience: Git, VS Code, Azure DevOps, Visual Studio, IntelliJ, phpMyAdmin, Bootstrap, Tailwind CSS, CI/CD