Maggie Reilly

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JUNIOR WEB DEVELOPER

Detail-oriented programmer with a varied IT background including web development, business analysis and digital marketing, eager to bring emerging software development skills and diverse experience to an agile, client-focused team.

TECHNICAL INVENTORY

JavaScript • Vue JS • HTML5 • CSS3/SCSS • Flexbox • Bootstrap • Responsive / Mobile Design • Agile (Scrum) • JIRA • ASP.net • Object Oriented Programming (OOP) • AJAX • Source Control / GitHub • MVC

EXPERIENCE HIGHLIGHTS

Dealer Tire - Cleveland, OH
Web Developer January 2019 - present

➢ **Transform designed UX/UI mockups into interactive user interfaces**

➢ **Debug existing websites and implement enhancements that significantly improve web functionality and speed**

➢ **Tailor user experience with responsive mobile design**

Dealer Tire - Cleveland, OH
Business Analyst Intern, summer internship 2016, 2017

➢ **Investigated and recommended enhancements for IT new hire preparedness**

➢ **Product development coordinator that involved a team of IT interns**

➢ **Organizational improvements to the IT department JIRA web task tracking tool**

➢ **Provided quality assurance for dealer's website functionality**

➢ **Process management for website design projects**

➢ **Regression testing reports for a project in development**

John Carroll University's Athletic Department - University Heights, OH
Blue Streak Nation App Coordinator Intern, August - May 2018

➢ **Established and managed an incentive program for John Carroll students**

➢ **Independently developed a marketing strategy that increased usage of the Blue Streak Nation App by 161%**

➢ **Collaborated with school organizations to increase student engagement at athletic events**

EDUCATION & TRAINING

John Carroll University   University Heights, OH. 2018
    BA, Sport Administration Major
    Business Minor

We Can Code IT   Cleveland, OH. 2018
    CERTIFICATE OF SOFTWARE DEVELOPMENT

Engaged in a full-time, 5-star-rated coding boot camp, learning agile full-stack software development from expert instructors and intensive hands-on projects. Planned, designed, and developed professionally programmed applications in collaborative team-based and independent settings, demonstrating the proficiency to earn Software Development Certificate