

# CODY MOORE

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**SKILLS & ABILITIES** | **SERVER SIDE TECHNOLOGIES:** ASP.NET, .NET MVC, C#, PHP  
**FRONT END DEVELOPMENT:** CSS3, HTML5, JavaScript, JQuery, SCSS, LESS, JSON, Responsive Design and Implementation  
**DATABASE DESIGN AND IMPLEMENTATION:** SQL Server, MySQL, .NET Entity Framework  
**WORKFLOW MANAGEMENT:** Git, Github, SMACCS, BEM, Gulp, Node.js, Visual Studio, Continuous Deployment using Git Integrated with Microsoft Azure.  
**SEO & SEM:** Google analytics, content optimization, semantically laying out content, Google Ad words.  
**CONTENT MANAGEMENT/BLOGGING:** WordPress, Hugo, Jekyll  
**ACCESSIBILITY:** Methods for keeping websites accessible to the visually impaired.

**PROJECT EXPERIENCE** | **LAROSA'S RESPONSIVE WEBSITE REBUILD**  
Lead front end developer on \$200K project. Coordinated with the server side team to keep the project running smoothly. Led a team of 2 developers. The website was built with scalability in mind and cut maintenance costs in half versus the previous website. Took pride in making the site ADA compliant.

**BARBER FOODS RESPONSIVE WEBSITE**  
Client provided many challenges including working with several 3<sup>rd</sup> party vendors to obtain and display the data in a visually appealing way while still keeping functionality in mind. Built with .NET MVC and used Entity Framework to cut down on the amount of work done with SQL Queries and code deploys.

**CINCINNATI GOLDEN GLOVES RESPONSIVE WEBSITE**  
Pro Bono work. Built website from the ground up using PHP, SCSS, JQuery, CSS3 and HTML5. Implemented streamlined workflow including Git and Gulp for increased site speed and greatly reduced development time.

**J2S MEDICAL RESPONSIVE WEBSITE**  
In charge of everything from front end to back end which includes a client portal built with WordPress where the client can add new products, upload spec sheets, and manage the website content. Site looks great and functions at a variety of viewports while keeping maintenance costs low.

**SYSCO OPCO TOOLKIT**  
Created a reporting tool to track email sends and customer engagement data. Built with .NET MVC, CSS3, HTML5, JQuery. Implemented one click deploys using Git, Github, and Microsoft Azure Web hosting.

**EDUCATION** | **UNIVERSITY OF CINCINNATI, CLERMONT COLLEGE, CINCINNATI, OHIO**  
COMPUTER INFORMATION SYSTEMS. CLASS OF 2012.  
Graduated with a 3.7 GPA. Studied several subjects including C#, Java, Database Design, and various front end technologies. Excelled at web building and workflow management.

**REFERENCES** | References are available upon request