

# James Mosier

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## EDUCATION

The University of Akron - B.A. in Interpersonal and Group Communication with a Minor in Photography Cum Laude Honors – Graduated May 2013

Wadsworth High School – Graduated May 2009

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## TECHNICAL SKILLS

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|------------------------|------------------------------|-----------------------------|
| • JavaScript           | • Web standards & semantics  | • Bootstrap & Foundation    |
| • AngularJS            | • HTML5 & CSS3               | • jQuery & jQuery UI        |
| • C#, ASP.NET          | • SASS & LESS                | • SQL Server                |
| • CommonJS & RequireJS | • GruntJS, Gulp & Webpack    | • TeamCity and Octopus      |
| • KnockoutJS           | • ServiceStack & NodeJS APIs | • Lodash.js & Underscore.js |
| • ES6 + Babel          | • Xamarin                    | • jQuery SVG and D3.js      |
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## EMPLOYMENT

### Software Developer

July 2014 – Present

Veritix, Cleveland, Ohio

- Build modular, performant, JavaScript applications using the right tools for the job
- Front end code written with technologies such as AngularJS, KnockoutJS, Require/CommonJS, Lodash, D3.js
- Lead all front end projects and efforts as well as provide support to coworkers on front end assignments
- Create and maintain end-to-end, full stack, features utilizing C# on the server side
- Manage builds with Grunt, Gulp, or Webpack & automate with TeamCity, Jenkins, and Octopus for deployments
- Built and maintain an internal HTML, SASS, and JavaScript based UI library, documentation, and style guide
- Create API web services for internal and external consumption using ServiceStack (C#), with documentation
- Maintain iOS and Android applications using Xamarin and create custom bindings from native code
- Design, create, and manage database tables with SQL and query data directly with Dapper ORM in C#
- Create mockups for user interfaces and implement them using SASS (or LESS)

### Software Engineer

April 2013-July 2014

Cureo, Wooster, Ohio

- Worked with a team developing and maintaining a single page, ASP.NET MVC 5 application
- Utilized C#, Entity Framework 6, Bootstrap 3, and jQuery + jQuery UI libraries on a daily basis
- Helped to create, maintain, and document a custom open source jQuery based library, for single page apps
- Responsible for front end development, UI creation, and user experience throughout the application
- Created unit and integration tests for server side code and user interface tests for quality assurance testing
- Followed a user-centered and iterative methodology for designing the UI and user work flows
- Developed, documented, and maintained features and work flows for the application
- Created modular, feature based JavaScript iframe plugins for use on customer websites

### Part-Time Lecturer

January 2014-May 2014

The University of Akron, Akron, Ohio

- Prepared lesson plans and managed content for a bi-weekly class, taught to junior and senior undergraduates
- Taught the foundations of web design/development, using HTML and CSS, with a focus on UI and UX design
- Gave weekly lectures on introductory topics as well as advanced topics as the class progressed
- Developed students design and development skills with a focus on semantic code and positive user experiences

### Front End Web Developer

Jan. 2013 – April 2013

Stream 9, Cleveland, Ohio

- Used HTML5, CSS3, jQuery, PHP, and MySQL as my primary tools while developing
- Collaborated with graphic designers to transform Photoshop based designs into functional web applications
- Developed around a custom PHP CMS framework as well as used WordPress
- Managed various projects and deadlines while collaborating with other developers to complete tasks
- Worked with a team to create development solutions, user flows and user interactions