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| **Ryan L McIntyre**  envelope.png [ryanlmcintyre@gmail.com](mailto:ryanlmcintyre@gmail.com) | | github.png <https://github.com/ryanoasis>  linkedin.png <https://www.linkedin.com/in/ryanlmcintyre> |

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| Qualifications | |
| * Improved a custom JavaScript subclass view framework * Experienced in JavaScript, AngularJS, jQuery, Node.js * Proficient in CSS, HTML, Python, SQL, PHP, MVC | * Developed PHP web apps interfacing MSSQL & MySQL * Used iterative design for SQL stored procs & triggers * Created server-side web apps with various technologies |
| Experience | |
| Software Engineer - Teksystems (Wyndham Capital) | Oct 2017 - Current |
| * Full stack development using AngularJS, C# (.Net), SQL * Building 3 new core apps: pre-approval, advanced comparison tool, and internal doc management system * Developing and improving customer facing portal web app and .com site | |
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| Application Developer - Teksystems (Bank of America) | July 2016 - Sept 2017 |
| * Built and maintained an internal web app using JavaScript, AngularJS, Bootstrap and Kendo UI * Refactored Angular using component driven architecture to increase maintainability * Configured JSHint and ESLint to improve code style, code quality and code standards * Executed code reviews and meetings with UI team to improve standards * Used Karma to run Jasmine unit tests | |
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| Software Engineer - Acronym Media | March 2011 - July 2016 |
| * Built an enterprise level SaaS web app using JavaScript, PHP, Doctrine, and the Symfony framework * Consistently released monthly application builds as a part of the production deployment team * Improved functionality, features and performance of many custom jQuery widgets * Maximized rendering performance of custom JS datagrid across browsers by as much as 90% * Implemented custom automated UI browser testing with Nightwatch.js to improve testability * Optimized Grunt build tasks for: jQuery widgets, minification, obfuscation * Improved internal MediaWiki with a responsive layout and additional functionality (searching, templates) * Created custom issue templates for the JIRA management tool to reduce time waste * Implemented custom Git flows for releasing features into various environments: QA, staging, production * Contributed to team estimates and work breakdown structures in an Agile environment * Strategized team meetings with various topics: code reviews, trainings, bug hunts, demos | |
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| Web Developer - Funsational Inc | April 2008 - Jan 2011 |
| * Built a screen scraping utility for converting static pages into database driven product pages * Used Google Analytics for: e-commerce tracking, goals, funnels, A/B testing to improve sales * Implemented SEO recommendations with Google PageRank for multiple websites * Built web applications with PHP (Doctrine, Twig, Symfony framework), CSS, and JavaScript * Used Fireworks, Photoshop, and Gimp to create UI elements from mockups * Assisted in database design, custom import/export scripts, and query performance analysis * Improved site performance with minification, combining files, CSS sprites, and use of a CDN * Implemented various tooling (Google Page Speed, Yahoo's YSlow) performance recommendations | |
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| Education | |
| |  |  | | --- | --- | | Bachelor of Science in Computer Information SystemsEastern Washington University | Jan 2005 - June 2008 |  * Developed an inventory tracking application using classic 3-tier architecture: UI, .NET (C#) and SQL Server * Built an Amazon.com like clone for a final software engineering project using PHP * Attended two local University sponsored programming contests | |
| Major Projects | |
| Nerd Fonts - <https://github.com/ryanoasis/nerd-fonts>  * Iconic font aggregator, collection, and font patcher * 48+ Contributors & 8,700+ Stars | VimDevIcons - <https://github.com/ryanoasis/vim-devicons>  * Adds file type glyphs/icons to many popular Vim plugins * 43+ Contributors & 2,000+ Stars |