

Matthew Clise

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github.com/mclise

Objective

I am a web developer seeking a position where I can build user-friendly and useful applications.

Technical Skills

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|--------------|--------------|-----------------------------|
| - JavaScript | - Backbone | - Test-Driven Development |
| - CSS | - Angular | - Agile Development Process |
| - HTML5 | - Node | |
| - jQuery | - Mocha/Chai | |

Project Experience -- Code for the following projects located at the GitHub address above.

“Spontaneous” -- An app which allows users to host and join social events.

- Collaborated with a UX design team to develop and create a minimum viable product in 4 days.
- Created user authentication/authorization for the app via JWT.
- Developed front-end primarily using Angular.
- Developed back-end with Node and MongoDB for app database.

“Along-the-Way” -- An app to search for places to eat along a user-specified travel route.

- Worked with a team to create a finished product within a tight time-frame and deadline.
- Used a variety of JavaScript development technologies including Backbone, Grunt, and Node.
- Utilized outside APIs including Google Maps and Places.
- Practiced Agile development philosophy by working toward a minimum viable product and adding and changing additional features individually.

Work Experience

Staff Accountant -- *Turnbull, Hoover & Kahl, P.A.* -- August 2012 - October 2013

- Worked in individual and team settings to complete various types of accounting projects.
- Maintained excellent communication with clients throughout engagements through phone calls, email, and face-to-face meetings.
- Managed small audit teams by distributing work to members, taking the lead role in communication with the client, and reviewing all work before audit completion.

Education

Code Fellows -- Seattle, WA, 2014 -- Certificate, Full-Stack JavaScript

Frostburg State University -- Frostburg, MD, 2010-2012 -- B.S., Accounting

St. Mary's College of MD -- St. Mary's City, MD, 2007-2009 -- B.A., Economics

Pennsylvania State University -- University Park, PA, 2005-2007 -- Information Science & Tech