Michael Bramble

FULL-STACK WEB DEVELOPER

mwbramble@gmail.com (248) 520-7500 Bloomfield Hills, MI GitHub LinkedIn Portfolio

Summary

Full-stack developer candidate skilled in writing clean, testable code. Proficient in mobile-first responsive design and test-driven development. Experienced with modern tooling and excited to pick up the right tools for the job.

Skills

Front End: JavaScript, React, jQuery, Redux, Enzyme, HTML5, CSS3 Back End: Node.js, MongoDB, Mocha & Chai, REST APIs, PostgreSQL Dev Tools: Git, GitHub, Chrome Dev Tools, Heroku, Travis CI

Recent Projects

Munch Stats (Client Repo | Server Repo | Live App)

- Munch Stats is a meal tracking app allowing users to build and track meals ingredient-by-ingredient and save meals for multiple trackings. Also allows for setting daily nutritional goals and comparing daily consumption.
- Built using HTML, CSS, JavaScript, React, JWT, Chart.js, Node.js, PostgreSQL, Chai, Mocha, Supertest & TravisCI.

Petful (Client Repo | Server Repo)

- Petful is a mock site for an animal shelter. The adoption process works on a "FIFO" system. Potential adopters are put into a queue so they can only adopt when it's their turn.
- Built using HTML, CSS, JavaScript, React & Node.js

Quiz App (Client Repo | Live App)

- This is a simple quiz that renders each new question as well as a results screen using jQuery.
- Built using HTML, CSS & jQuery.

Experience

THINKFUL Remote

Web Development Apprentice

December 2018 - May 2019

- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3,
 JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.
- Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.

Houston Pizza Venture College Station, TX

Delivery Driver April 2017 - July 2018**

Focused on developing skills while working as a team, as well as in high-pressure situations.

Macprofessionals, Inc. Wixom, MI

Warehouse Worker, iMac Imager

June 2015 - June 2016

• Learned to troubleshoot many different hardware and software issues during the imaging process for iMacs and other Apple products.

Education

THINKFUL Remote
Engineering Immersion May 2019

• Full-time, six months courses on full-stack JavaScript web development that require proficiency in JavaScript, HTML, CSS, jQuery, Git, React, Node, PostgreSQL.