Joshua Marty

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Full Stack Web Developer specializing in agile, modular app development from a quality assurance and engineering management background. Passionate problem solver with experience leading multi-disciplinary teams and developing efficient, easy-to-use applications.

TECHNICAL SKILLS

Languages: JavaScript ES6, CSS3, HTML5, MySQL

Tools: Node, Express, React, jQuery, Bootstrap, Bulma, Heroku

EDUCATION

Full Stack Flex Bootcamp Certificate: University of California Irvine Bachelor of Science in Chemical Engineering: Trine University

Irvine, CA Angola, IN

PROJECTS

NutriSpot | github.com/jdmarty/scoop | jdmarty.github.io/scoop/

- **Summary:** Front End Application combining a healthy recipe search with a coordinated Yelp search for similar recipes
- Role: Lead Front End Developer / Search Algorithm Developer
- Tools: HTML, CSS, JavaScript, jQuery, Bulma, Spoonacular API, Yelp API, Heroku

Code Quiz | github.com/jdmarty/codeQuiz | jdmarty.github.io/codeQuiz/

- Summary: Quizzes the user on code topics and maintains a persistent high score board
- Role: Sole Developer
- Tools: HTML, CSS, JavaScript, jQuery, Bootstrap, Font Awesome

Jammming | github.com/jdmarty/jammming | jammmingwithjd.surge.sh/

- Summary: Codecademy React capstone project implementing Spotify Playlist API
- Role: React Developer
- Tools: HTML, CSS, JavaScript, React, Spotify API, Surge

EXPERIENCE

Assistant Quality Manager

2018-Present

Owens-Illinois, Vernon, CA

- Developed and implemented quality control tools and gage management databases to expand statistical process control systems to cover all production departments
- Optimized lab test regime and created standard procedures which increased the number of tests that could be performed per operator by 25%
- Led the team that certified the Food Safety Management System to the latest standards

Project Engineer

2017-2018

Owens-Illinois, Perrysburg, OH

- Wrote a macro that reduced lab report generation time by up to two hours
- Trained new project engineers and developed documents to standardize training matrix