Marina Dargitz

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(720)300-1376
Boulder, Colorado

FRONT END JAVASCRIPT WEB DEVELOPER

Portfolio: https://mdargitz.com
Github: https://github.com/mdargitz
Linked In: https://www.linkedin.com/in/marinadargitz

Skills

Advanced: JavaScript, React, Redux, jQuery, Node.js, HTML5, CSS3, Git, GitHub, NPM & Yarn, REST APIs, Photoshop CS5 & Illustrator CS5

Proficient: Vue.js, MongoDB, PostgreSQL, Mocha & Chai, Jest, webpack and Browserify, ES6.

Expert: Written & verbal communication, project leadership, enthusiastic lifelong learning.

Recent Projects

Chronicle: A full stack online writers' aide. Built with React/Redux, Node.js & PostgreSQL.

Clue II: A joint full stack online adventure game. Built with React/Redux, Node.js & MongoDB.

KetoEats: A full stack recipe finder for those following the Ketogenic diet. Built with Vue.js, Node.js & MongoDB.

Experience

Millennium Group, LLC — Loveland, CO
Systems Administrator & Technician — January 2017 – April 2018

- Maintained company web server with over 100 client and company accounts by implementing routine updates, maintenance and health checks in a PHP/Apache/MySQL environment
- Improved office efficiency as measured by increased daily tickets-per-technician by spearheading installation of company ticket system
- Migrated several enterprise clients with over 100 email accounts from on-premise Microsoft Exchange servers to cloud based Office 365
- Optimized client and company search engine performance as measured by 6 months of positive visitor metrics by improving page speed and keyword strategies

Millennium Group, LLC — City, State
WordPress Web Designer — February 2016 – January 2017

- Developed and deployed 11 new WordPress website projects, lead client on-boarding, wireframes, and project wrap-up
- Audited the security of over 70 existing WordPress websites, implementing common sense protection against such attacks as brute force and cross-site scripting
- Designed 3 full color flat logos, 5 full color double sided marketing cards and 1 brochure for company use

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Education

Colorado State University
Economics Honors Scholar — May 2016
GPA: 3.89 / 4.0

- Interactive Programming with Java (CS150), Econometrics TA teaching applied Statistics & R programming
- Outstanding Undergraduate Student Award 2015, graduated Magna Cum Laude

THINKFUL — August 2018
Engineering Immersion

- 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.