

JORDAN D. MURPHY

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TECHNICAL SKILLS

Strong : JavaScript, React, Node, Angular/Angular 2+, TDD, Jest, HapiJS, CSS, SASS, HTML5, Git

Experienced: Webpack, Vue, Backbone, jQuery, Bootstrap, Bulma, SQL, MongoDB, Mocha, Express

PROFESSIONAL EXPERIENCE

Hayneedle | Senior Software Engineer July 2016 - Present

- Led a team of three remote engineers in building out search result lists in React and Node, which involved setting architectural standards, providing technical guidance on feature implementations and overseeing code reviews.
- Converted the product page from a legacy codebase to modern frontend JavaScript framework Angular 2+, which improved page loads, cleaned up user interactions, and led to an increased conversion rate.
- Engineered reusable site-wide components with a focus on developer ease of usability, such as the product options selector and pricing display, which allowed colleagues to quickly implement features with little to no setup.
- Updated internal business software, such as the market adjustment tool, enabling users to update prices rapidly.
- Acted as a resource to less experienced developers, helping to mentor them in frontend technologies as well as company standards.
- Collaborated with UX designers, product owners, and project managers to implement frontend features to business specifications with an eye toward responsive web design and accessibility compliance.

Hack Reactor | Hacker in Residence 2016

- Served as coding mentor for over 100 software engineering students as they progressed through a full-stack JavaScript curriculum
- Instructed students in the fundamentals of frontend development, including JavaScript, HTML, and CSS

University of Phoenix | Senior Student Financial Aid Advisor 2012 - 2015

- Developed strategic financial plans with students to reduce loans, helping 50 students save \$15,000 over the course of their degree
- Reduced student account balances by 10% on average year-over-year through clear explanations of the financial process to students which in turn lead to a faster turnaround of required documents

University of Missouri-Kansas City | Assistant Residential Life Coordinator 2010 - 2012

- Redesigned promotional materials for the residence halls which increased housing enrollment by 10%
- Advised an executive council in implementing an award-winning alcohol-awareness event

EDUCATION

Hack Reactor Remote | Advanced Software Engineering Immersive Program 2016

University of Missouri-Kansas City | MFA in Creative Writing (Fiction) 2013

Drake University | BA in English, Religion, and History 2010