

LINDSAY MULHOLLEN

UX Front-end Developer

PROFILE

Inspired to get a start in UX development after encountering interactive museum exhibits, I'm growing my passion for puzzle solving, brainstorming, and outside of the box thinking as a Front-end Engineer with a knack for managing chaos and an intrigue for communication viewed through a user-empathic, psychological lens.

EDUCATION

Nashville Software School - 2018
Front-end Development, UX/UI Design

The University of Akron - 2012
Mass Media Production, Dance Performance

CONTACT

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WORK

UX Developer

HealthStream, Sept 2019 - Present

- Leading new React project site builds working with the React Context API and Hooks
- Writing strong, structured HTML, CSS (SASS), Javascript (React, jQuery)
- Staying up-to-date with cutting-edge UX Front-End Developer practices and technology (CSS3, SVG, canvas, media queries, responsive design, HTML5)
- Testing React components through implementing structured Enzyme and Jest testing
- Collaborating on new product creation developing a business-to-consumer ecommerce platform
- Delivering design artifacts including wireframes, mockups, and prototypes
- Understanding user personas to design and iterate on user flows and user interfaces throughout HealthStream product universe
- Collaborating with Product Managers and Product Designers to define problems to be solved, research and test solutions, and communicate design ideas

Front-end Engineer

Identity Group, Aug 2018 - Sept 2019

- Implemented and planned the conversion to MERN (MongoDB, Express.js, React, and Node.js) stack applications from ASP.NET e-commerce platform NopCommerce
- Negotiated project resources and timelines by translating between development and e-commerce being mindful of business and user needs
- Maintained multiple e-commerce sites for varying user bases
- Ensured the technical feasibility of UI/UX designs
- Co-managing the adoption of agile development using Jira and Git

Apprentice Front-end Developer, UX/UI Designer

Nashville Software School, Jan 2018 - Jun 2018

- Daily hands on application building interactive web applications focused on user research and testing
- Building single-page applications in the React framework leveraging HTML, CSS, and JavaScript
- DOM manipulation and AJAX calls with jQuery
- Conveying interactive story ideas and complex interactions with wireframes and prototypes
- Focusing on user experience with intentional design around speed, efficiency, and smooth functionality
- Creating user stories based on assessment of user experience and workflow

PROJECT

HealthStream Online Store

store.healthstream.com

Modern React update enabling B2B and B2C transactions of courses in continuing healthcare education. Utilizing headless CMS Znode, I worked as one of two React developers architecting and building the site over a four-month zero-to-release period.