Stephanie Aurelio

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GitHub: github.com/stephmarie17   Portfolio: stephanieaurelio.com   LinkedIn: /in/stephaniemaurelio/

Skills

Front-End: HTML5, CSS3, Bootstrap, JavaScript, React, Responsive Design

Back-End: Node, Express, MySQL, MongoDB, Webpack, REST API

Other: Git, NPM, Yarn, Agile, Progressive Web Apps

Projects

CONTENT MANAGEMENT SYSTEM RE-DESIGN | MAMMOTH MEDIA - 2020

Repository: https://tinyurl.com/t4968d9

- Designed wireframes with Adobe XD based on needs of content management team
- Developed client-side and server-side JavaScript to incorporate WYSIWYG functionality
- Built forms, handled file uploads, and designed RESTful API routes to retrieve data
- Collaborated with staff full-stack engineer to build a fully responsive web app that modernized the content management team's workflow

ZOE | APELABS - 2020, IN PROGRESS

Site, update in progress: https://www.learn-zoe.com/home-visitor/

- Working with staff web developer and software engineers to create modernized user experience for teachers to create class projects with student teams that export to AR/VR environments in Unity
- Development in progress, with MERN stack and migration of Wordpress data

Experience

FULL STACK DEVELOPER IN RESIDENCE, UCLA EXTENSION – 2019-PRESENT

- Implemented commercial sites, administrative tools, and authentication software using the MERN stack for clients
- Developing full stack skills using HTML, CSS, JavaScript, NodeJS, React, SQL, MongoDB, & Express

LIBRARIAN, CITY OF SANTA MONICA – 2018 - 2019

- Managed & maintained library collection based upon data gathered in Collection HQ
- Designed, marketed, & presented life-long learning-based library programs
- Served on interdepartmental committee to design & run an author festival with over 1,000 attendees

LIBRARIAN, CITY OF MONROVIA – 2017 - 2018

- Ordered & cataloged collection items while maintaining collection budget & utilizing circulation data
- Provided reference & research services, assistance with technology, & taught STEM programs
- Co-wrote & managed a state grant to partner with local STEM companies to create pop-up science labs designed to provide kids & teens with hands-on experience with science

LIBRARIAN, SACRAMENTO PUBLIC LIBRARY – 2015 - 2017

- Collaborated with community partners to create a community garden & develop food literacy programs in a Building Healthy Communities zone
- Provided reference & research help, developed collection, & supervised volunteers/interns

Education

UCLA Extension, Los Angeles, CA – Full-Stack Developer Certificate, current

San Jose State University, San Jose, CA - Master's in Library and Information Science

California State University, Sacramento, Sacramento, CA - Bachelor of Arts, History