Nanette Julius

www.nanette.codes
(661) 993-7831
nanette.codes@gmail.com

Creative problem-solving software developer with the coordinating and interpersonal skills to match. I create user friendly, visually appealing applications that are functional and organized.

EXPERIENCE

TMZ, Burbank, CA — *Software Engineer*

FEBRUARY 2019 - PRESENT

- Technologies Leveraged: React, Redux, Node, Twig, Javascript ES6, jQuery, Docker, AWS, HTML, CSS, Sass, Bootstrap, GAM
- Design, develop, and deliver desktop and mobile web applications.
- Contribute to the company's open source CMS software. https://github.com/triniti/cms-js
- Responsible for project releases utilizing Github and AWS.

Guitar Center, Westlake Village CA —*Frontend Engineer*

FEBRUARY 2018 -SEPTEMBER 2019

- Technologies Leveraged: HTML5, CSS3, JavaScript, jQuery, React, Webpack, jQuery Mobile, XML, JSP, Endeca, BCC, ATG, Jira & GIT
- Develop, implement, and maintain web interfaces and interactions for 7+ ATG websites
- Creation of pages, promotions and other assets within the CMS (Endeca), Integrate third party services into the web applications.

LiveSity, Remote — *Front End Developer*

JULY 2017 - FEBRUARY 2018

- Technologies Leveraged: (MERN Stack app) React, Node, Mongo, Express, Javascript ES6, JSX, Styled Components, GIT
- Developing new features and maintaining the MERN website.

REX I.T. Inc, Remote — *Web Developer*

JANUARY 2016 - JULY 2017

- Technologies Leveraged: HTML, CSS, Sass, jQuery, Javascript
- Designed clean, user-friendly, responsive websites.

Freelance, Remote — *Software Developer*

JULY 2015 - JULY 2017

- Designing websites/ web applications for clients.

SOCIAL

www.nanette.codes
https://github.com/nanetteCodes
www.linkedin.com/in/nanette-julius

TECHNICAL SKILLS

HTML5, CSS3, Sass, React, Redux, Webpack, JavaScript, ES6, jQuery, Docker, Twig, JSP, Responsive Design, Bootstrap, RESTful API, GIT, GitHub, Node JS, Express, mySQL & MongoDB, AWS, Google Ad Manager

EDUCATION

University of California, Los Angeles – 2016

Certificate – Full Stack Software Development

California State University, Los Angeles – 2013

B.A. – Music

LANGUAGES

English & Arabic