Jonathan Voxland

Github: github.com/JonathanV123 Linkedin: linkedin.com/in/jvoxl Portfolio: jonathanvoxland.com Los Angeles, CA (949)-294-4355

jonathanvoxland@gmail.com

I am an eager, passionate, and enthusiastic full-stack web developer looking to gain and share as much knowledge as I can while building products people love. I want to master my craft while helping others do the same.

Youtube: https://www.youtube.com/channel/UC8ekmpR_7oSwbXVfvMQvVfg

Medium: https://medium.com/@jonathanvox01
Twitter: https://twitter.com/Code Curious JV

Technical Skills:

Javascript | ES6 | React | HTML5 | Node.js | CSS3 | Webpack | jQuery | Git | Github | Sass | MongoDB | Mongoose | Pug

Projects:

Watchy | See what TV shows your friends are currently watching. | Live | Github

- Implemented a friends system allowing users to share their favorite shows seamlessly.
- Applied Functional Composition to simplify code.
- Employed NoSQL database to store user information and passwords.
- Created a password reset flow incorporating the SendGrid mail API.

Movie Release Calendar | Movie release information at a glance. | Live | Github

- Utilizes AJAX to asynchronously retrieve JSON data via theMovieDB.com API.
- Built from the ground up using modular components.

Lord of the Rings Memory Match | Lord of The Rings themed concentration game. | Live | Github

- Built using object oriented programming.
- Features animations, dynamic DOM creation, and interactivity.
- Incorporated Sass preprocessing for superior CSS organization.

Calculator | Fully functional basic calculator. | Live | Github

• Integrated basic unit-testing through the behavior-driven development framework Jasmine.

City Information and News | News and information site. | Live | Github

 Incorporates the New York Times, Wikipedia, and Google Maps Geolocation API to find and display relevant locations, and articles asynchronously.

Past Experience:

Freelance Web Development and Self-Study | Nov 2017 - Present Lexicon Translation Services | 2015 - Nov 2017 SAG-AFTRA Actor | 2007-2014

EDUCATION:

Associates in Science | Business Administration | Irvine Valley College | 2014 - 2016