KYLE OLIVERI

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https://github.com/kyleoliveri | Portfolio: https://kyleoliveri.github.io/Portfolio-Revamp/

SUMMARY

Full Stack Web Developer with a background in Sourcing and Customer Service Management. I have a strong passion for combining creativity and problem solving to develop user-friendly applications. Enthusiastic about learning new things and pay attention to detail no matter the complexity of the project.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, jQuery, Node.js, Express, Handlebars.js, Bootstrap, Materialize, MySQL, Firebase, Sequelize

PROJECTS

GoT Theories? | https://github.com/abbyreyna/groupproject2 | https://glacial-reaches-10483.herokuapp.com/index.html
- GoT Theories is an application that prompts the user to create an account and allows you to post or comment on existing theories from the Game of Thrones series.
- I was responsible for the front-end development of this project.
- Front-end: Materialize, CSS, jQuery and Express-Handlebars. Backend: Firebase Authentication and storing the user account information, as well as MySQL, Express, and Sequelize.

GifTastic | https://github.com/kyleoliveri/GifTastic | https://kyleoliveri.github.io/GifTastic/
- GifTastic is a fun application that utilizes the Giphy API. The user is greeted with the names of various characters from The Office. The user can either click on one of the existing buttons to pull a list of Gifs that are paused by default, and active once clicked. Or the user can create a new button of their choice and GifTastic will do the rest.
- I was responsible for all of the development on this project.
- This app uses Bootstrap, CSS, and jQuery.

Trains | https://github.com/kyleoliveri/Train-Activity | https://kyleoliveri.github.io/Train-Activity
- The Train Schedule application utilizes moment.js to keep track of train schedules. The user can enter a new train, how frequent it stops and when it starts operating. The schedule will then show the user when the next train is arriving.
- I was responsible for all development on this project.
- This app uses Materialize, CSS, Firebase, jQuery, and moment.js.

EXPERIENCE

Sourcing Specialist 2017 - Present
Arc Machines   Los Angeles, CA
As the Sourcing Specialist at Arc Machines, I am responsible for identifying opportunities for cost savings, and supporting engineering by sourcing for new products in development.
Key Accomplishments:
- Targeted and executed 450k of annual savings for 2018.

- Drove a project that consisted of consolidating the work-scope of a 2mil dollar machine-shop supplier to another supplier, which resulted in 250k+ annual savings. This was significant as the supplier was responsible for parts that made up 17mil of revenue.

Operations Manager   2014 – 2017
ProctorU   Livermore, CA
As the Operations Manager at ProctorU, I was responsible for maintaining daily profitability, interviewing process, employee performance, and executive reporting. In this role, I learned to always be curious, strong communication, empathy, and critical thinking.
Key Accomplishments:
- Developed an employee performance tracking system that was adopted and implemented across all operating facilities.
- I played a key role in increasing my teams production by 50% while maintaining standard quality.

EDUCATION

Bootcamp Certificate: University of California, Los Angeles, Los Angeles, CA
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Certification: Full Stack Web Development