Caroline Kyle

(901) 326-2383 │ carolinekyle21@gmail.com

GitHub: /ckyle121 │ LinkedIn: /ckyle121 │ Portfolio: https://ckyle121.github.io/Portfolio-Website/

Technical Skills

JavaScript ES6+, Python, CSS3, HTML5, SQL, NoSQL, MongoDB, MySQL, IndexDB, Express.js, React, Node.js, Handlebars, Sequelize, jQuery, Bootstrap, Tableau, GitHub, Heroku

Projects

Watch Social │ https://github.com/ckyle121/WatchSocial │ https://watchsocial.herokuapp.com/
- Summary: Co-developed a user-friendly, intuitive, and secure CMS style website from scratch with interactive features to optimize user experience
- Tools: JavaScript, Express, Express Handlebars, MySQL, Rest APIs, Font Awesome

Back End Social Media Template │ https://github.com/ckyle121/Social-Media-Template
- Summary: Created a functional Express.js API mock-up for a social media website with a NoSQL database where users can share their thoughts, react to each other's thoughts, and add other users to a friends list
- Tools: JavaScript, Node, Express, MongoDB, Mongoose

Team Profile Generator │ https://github.com/ckyle121/Dream-Team-Generator-
- Summary: A command-line application that takes in information about employees on a software engineering team and generates an HTML webpage/profile for each team member
- Tools: JavaScript, Node, Jest, Inquirer, Bootstrap

Experience

Business Analyst │ Power Cost Inc
- Provided application support and consulting to internal and external clients on the proper use of PCI products
- Performed testing, documentation, and quality assurance for new product features
- Provided project management for internal product development projects
- Monitored market changes to align PCI products accordingly

Data Services Intern │ Power Cost Inc   Summer 2020
- Automated pipelines with Python applications to upload data from client to Google Big Query to gather relevant data
- Created Data Visualizations with Amazon Quicksight to compare forecast data with actual data to visualize our market expertise to clients

Education

Certificate, Full Stack Web Development – Vanderbilt University   Nashville, TN

Bachelor of Science, Economics— University of Oklahoma   Norman, OK