KYRA DAVIS

Antioch, TN 37013

Phone: (615) 608-8162 | Email: davis.kyra@rocketmail.com

LinkedIn: https://www.linkedin.com/in/kyra-d | **Github:** https://github.com/kd101jp14/ | **Portfolio:** https://kd101jp14.github.io/Bootstrap-Portfolio/

Summary

Full stack web developer with a background in research psychology, dedicated to learning and creating. Effective at creative problem-solving and collaborating with team members. Excited to seek a junior developer position to grow my skills and abilities.

Technical Skills

Primary Languages: HTML, CSS, Javascript

Primary Stack: MongoDB, Express, React, Node (MERN)

Projects

Tiny Timelines | Github: https://github.com/kd101jp14/tiny-timelines | Deployed Project: https://quiet-bayou-69739.herokuapp.com/

- Summary: A platform for busy, modern parents to quickly save memories of their children and store them safely in one place. Problems solved: Created a way to curb oversharing of child information on social media, built a space safe from loss and damage of important memories, ease of use

- Core Responsibilities: Built the application from conception to end, front to back (server, authentication, password encryption, user interface/user experience (UI/UX), data storage, dynamic components, APIs, mobile responsiveness, deployment)

- Tools Used: Node, Express, MongoDB, React, Redux, Amazon Web Services (AWS) S3, Passport.js, Jason Web Tokens (JWT), bCrypt, Moment JS, Chart JS, Axios, Javascript, Materialize CSS, CSS, HTML, Heroku

Day Vibe | Github: https://github.com/kd101jp14/projectone | Deployed Project: https://kd101jp14.github.io/projectone/

- Summary: A trendy application that allows Nashville users to create journal entries and receive a playlist based on the user's detected mood based on the entry. The application also suggests a local restaurant to try.

- Core Responsibilities: Built the journal for the application, incorporated timestamps for journal entries, and persisted the journal entry data in the database

- Tools Used: Firebase, Moment JS, Javascript, JQuery

gifTastic| Github: https://github.com/kd101jp14/gifTastic | Deployed Project: https://kd101jp14.github.io/gifTastic/

- Summary: An entertainment application that allows users to click a button that has an emotion attached to it and view ten (10) gifs related to that emotion. Users may create new buttons if desired. When the images are clicked, they alternate between still and dynamic images.
- Core Responsibilities: User interface, API setup, application logic
- Tools: Giphy API, HTML, CSS, Bootstrap, Javascript, JQuery

Experience

Care Advisor 2018 – 2018 (laid-off due to start-up restructuring)

CareZone, Inc. *Nashville, TN*

Assisted app and web users on navigating the start-up company's pharmacy application. Shared technical requests and user feedback to front-end and back-end developers. Communicated with various teams to address the clients' questions and concerns, in addition to processing requests.

Key Accomplishments:

- Became one of the top three Care Advisors in the short time being employed
- Received recognition on multiple occasions based on user feedback

Education

Full Stack Boot Camp Certificate
Vanderbilt University, Nashville, TN – July 2019

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 and ReactJS. Trained students on the usage of the command line, Visual Studio Code, Git, and Heroku. Introduced C# and .NET.

BA in Psychology (Research Concentration)
Vanderbilt University, Nashville, TN – May 2014