Olivia Kalinowski

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Portfolio: [https://oliviakali.github.io](https://oliviakali.github.io/) | Github: <https://github.com/OliviaKali>

LinkedIn: <https://www.linkedin.com/in/olivia-kalinowski-832175123/>

**Professional Summary**

Full Stack Web Developer dedicated to developing beautiful and functional web applications. Motivated learner, with a passion for problem solving and a demonstrated history of diving into challenging code with the determination to build highly functional and fluid apps. Strengths include excellent multitasking, meeting deadlines, working in a team, and executing projects from start to finish.

**Skills**

Web Development (Full Stack, Frontend, Backend)

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| --- | --- |
| * **Languages:** HTML, CSS, JavaScript * **Libraries/Frameworks:** Bootstrap, jQuery, React, Express * **Runtime Environment:** Node | * **Databases:** SQL (MySQL, Microsoft SQL Server), NoSQL (MongoDB) * **DevOps:** Github, Heroku * **Other:** Adobe Photoshop CS5 |

**Projects**

***Brewology*:** [**https://oliviakali.github.io/GP-Brewology/**](https://oliviakali.github.io/GP-Brewology/)

Description: An interactive site that has a personality quiz that matches users with a beer type and allows users to search for breweries based on an input location

Environment: HTML, CSS, JavaScript, jQuery, AJAX, Bootstrap, Materialize, Yelp API, Giphy API

* Integrated Yelp API and Giphy API with JavaScript functions and AJAX calls to render results based on user’s input
* Coordinated with team to implement functional code and deliver the best product

***RocknRate*:** [**https://rocknrates.herokuapp.com**](https://rocknrates.herokuapp.com/)

Description: Music blog where users can search artists, listen to their songs, and comment on their blog

Environment: HTML, CSS, JavaScript, jQuery, AJAX, Bulma, Spotify API, Node, Express, MySQL

* Created backend server with Node.js and routes to connect the HTML pages and Spotify API
* Developed JavaScript functions and AJAX calls to render Spotify artist info based on user input
* Assisted team with CSS design and MySQL to only display blog posts on related artist page

**RocknRate (with React):** [**https://rocknrate-react.herokuapp.com/**](https://rocknrate-react.herokuapp.com/)

Description: RocknRate revamped as a MERN application

Environment: JavaScript, React, Spotify API, Node, Express, MongoDB, Material UI, Firebase

* Modified existing code to React- created virtual routes and changed AJAX calls to Axios promises
* Utilized Spotify API and connected MongoDB to only display blog posts on related artist page

**Additional Experience**

Substitute Teaching Assistant, Rutgers Coding Bootcamp September 2019 – Current

Benefits Specialist, Conduent March 2019 – June 2019

Sr. Customer Service Representative, Advance Local Customer Care April 2018 – March 2019

**Education**

Rutgers Coding Bootcamp Web Development Program September 2019

Bachelor of Arts in English and Journalism/Media Studies from Rutgers University May 2016