## **Tristan Wilson**

Phone: (616) 761-9197 | Email: TristanAWilson63@gmail.com | Nashville, TN Linkedin: https://www.linkedin.com/TristanWilson | Portfolio: https://tristanw63.github.io/React-Portfolio

Github: https://github.com/TristanW63

As a Full Stack Web Developer based in Nashville, I have completed a rigorous boot camp program through Vanderbilt University and gained strong proficiency in a variety of programming languages and tools including React, Node, JavaScript, CSS, HTML5, Express, Bootstrap, Git, NoSQL, MongoDB, and GraphQL. I have also worked on various projects that demonstrate my problem-solving skills and ability to work collaboratively in a team.

## **TECHNICAL SKILLS**

JavaScript, CSS, HTML5, Express, React, Node, Bootstrap, NoSQL, Git, MongoDB, Graphql

## **PROJECTS**

Townie: https://the-town-social.herokuapp.com/ Repository: https://github.com/TristanW63/The-Town-Soical A social platform that allows users to share their personal thoughts and engage with others through posting, commenting, and liking. This project was built using React, Node.js, HTML, Bootstrap, MongoDB, and GraphQL.

Dadjokes: dadjokesgalore.herokuapp.com/ | Repository: github.com/TristanW63/DadJokesGalore A platform for dad jokes where users can like jokes posted by others. This project utilized MySQL and Sequelize to pull and post jokes into a database. It was built using HTML, CSS, JavaScript, HandleBars, Node, and Express.

Randamu: https://cmash93.github.io/Randamu/ | Repository: github.com/TristanW63/Randamu This project was built for users to input their preferred drink and food category, and the app displays five random recipes for drinks and food. It was built using HTML, CSS, JavaScript, jQuery, Materialize, and API's.

## **Professional Experience**

TOUR GUIDE JOY RIDE, NASHVILLE, APRIL 2021 TO PRESENT

Utilized time management, interpersonal communication, organization, and customer service skills to facilitate guest satisfaction.

VALET MANAGER PMC, NASHVILLE, TN, FEBRUARY 2021 TO APRIL 2021

Coordinated staffing schedules to ensure adequate coverage based on business needs. Mentored new and existing employees to boost morale and productivity. Demonstrated problem-solving, leadership, and decision-making skills in a fast-paced environment.

Education: A 24-week intensive program from Vanderbilt University focused on gaining technical programming skills in HTML5, CSS3, Javascript, Graphql, Bootstrap, MongoDB, Node.js, MySQL, MongoDB, Express, and React