JAYELON LASSEIGNE

Software Engineer

Projects

The Broken Egg | GitHub | Live Site | February 2023

- Recipe-browsing site built with React/Redux, TypeScript, Tailwind CSS, and the Spoonacular API
- Worked as the sole-developer, manipulating state across multiple components and developing a theme and styling
- Users can search recipes from the API and can click on them for more information, such as ingredients and how to make it

BetterReads | GitHub | January 2023

- Project built using Tailwind CSS, EJS, JavaScript, Node.js, Express, and PostgreSQL
- Implemented a cohesive styling across all pages, as well as assisted my partner in making various CRUD routes
- A site for authors to promote books and for readers to discover new reads

Park-a-pedia | GitHub | January 2023

- Frontend project built using HTML, CSS, JavaScript, and an API from the National Park Service
- Fetched and styled data using DOM Manipulation and async functions
- Users can search by park name, by state, or they can grab a random park

Work Experience



Assistant Language Teacher

JET Programme, Nagano, Japan July 2017 to July 2022 (5 years)

- Built and maintained a curriculum for 6th grade English for four years
- Gave engaging lessons on English grammar and vocabulary, as well as cultural lessons designed to introduce students to different countries
- Tutored one to two students daily before or after school in English conversation

Block Leader for the Hokushin Area

JET Programme, Nagano, Japan June 2018 to June 2021 (3 years)

- Lead presentations and discussions at multiple conferences for Assistant Language Teachers (ALTs) on topics such as 'Emergency Preparedness'
- Helped around ten ALTs a year settle into their lives in Japan by answering any and all questions and hosting welcome parties for them to meet other ALTs in the area

Education History



Full Stack Web Development Bootcamp

Institution: DigitalCrafts

Year of Graduation: 2023 (program ends in March)



Bachelor of Arts in International Studies

Institution: Honors College at the College of Charleston

Year of Graduation: 2016

<u>LinkedIn Profile</u> <u>GitHub Account</u> <u>Portfolio</u>

jayelonlasseigne@gmail.com

Greenville, SC (open to relocating)

Skills

- Python, HTML, CSS, JavaScript, Node.js, PostgreSQL, React, Redux, TypeScript
- Public speaking, crosscultural communication
- Microsoft Office and Google Suite

Interests

- Experimenting with CSS animations
- Leading Dungeons & Dragons adventures
- Watercolor painting
- Bullet journaling
- Baking