

Gray, Shane

La Grange, Ky | 502-689-1220 | shane.dalton.gray@gmail.com | GitHub: [shane-gray394](#) | LinkedIn: [shanegray394](#)

TECHNICAL SKILLS

Frontend: React.js, Redux, Hooks, Context API, Jest, Cypress, Yup, Axios, JavaScript, HTML, CSS

Backend: Node.js, Express, SQL, PostgreSQL, Git CLI, GitHub, VS Code, Vercel, Heroku, Netlify

Additional Skills: Agile Project Management, Algorithms, Architecture, Debugging, Deployment

PROJECTS

Water Your Plants, *Front End Developer*

[\[GitHub\]](#) [\[Website\]](#)

React | PostgreSQL

- Built a platform that allowed individuals to login, add, edit, or view their plants, and alerts them as to when they need to be watered.
- Created an easy to use interface that helped users create a plant watering schedule tailored for individual plants

Potluck Planner, *Front End Developer*

[\[GitHub\]](#) [\[Website\]](#)

React | PostgreSQL

- Created a platform that allowed someone to plan a potluck, complete with dishes needed, and invite other users to attend. The attendees can then choose which dishes to bring.

Anywhere Fitness, *Back End Developer*

[\[GitHub\]](#) [\[Website\]](#)

PostgreSQL

- Created a database and API that allows a developer all the endpoints necessary to develop a functioning fitness app.

EXPERIENCE

Water Works Car Wash, *Prospect, KY - Attendant*

June 2019 - July 2021

- Maintained working equipment
- Enforced clean site standards
- Integrated the cataloging and book keeping of monthly wash plans to ensure thorough organization
- Promoted sales and encouraged monthly membership programs, increasing membership account total by average of five per month

Walmart, *Crestwood, KY - Department Manager*

October 2018 - October 2019

- Ensured ample inventory and in stock on a daily basis
- Anticipated and projected business flow weekly, leading to an increase in productivity
- Upheld department standards with overall company regulations to consistently pass company audits

EDUCATION

BloomTech (FKA Lambda School), *Graduate, Full Time Program, Full Stack Web Development*

Aug 2021 - Feb 2022