

EMILY GARRETT

FULL STACK WEB DEVELOPER

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As a front-end leaning, full stack developer with extensive experience in art and design, I weave the functionality of sensible web design with the innate complexity of human interaction to craft charming, influential user experiences. With a flourish of logically and thoughtfully premeditated virtual magic, I create aesthetically pleasing, tactile products that make lives a little easier and a little more joyful.

Technical Skills

- Languages: JavaScript, Python, SQL, HTML5, CSS3, Sass, SCSS
- Frameworks: Node.js, React.js, Express.js, Materialize, Bootstrap, Django, Mocha, Chai
- Libraries: jQuery, jQuery UI, Redux, Axios, EJS, ES6
- Databases: PostgreSQL, Sequelize, MongoDB, Mongoose
- Design: HTML5 Canvas, React-Flexbox Grid, Photoshop, Illustrator, Wireframing, Color Theory
- Extra: HTTP, AJAX, JSON, RESTful routing, Git, GitHub, SCRUM/Kanban/Agile, Mapbox

Technical Experience

- Web Development Immersive Student at General Assembly, Seattle
 - 80+ hours/week, project-based web development accelerator. Educated in popular web technologies, database development, CRUD operations, RESTful routing, OOP, TDD, Git and version control. Practiced pair-programming, agile development, wire-framing, rapid prototyping, and peer code review.

Project Highlights

- **equally**: A full-stack MERN app that provides various resources to underrepresented people, primarily the LGBTQIA+ community. Includes a socket chat for users to speak one on one with an expert, a map to locate safe spaces around the user, and a fully encrypted journal for the user to keep their thoughts and feelings safe. Technologies used: React.js, Redux, Materialize, Socket.io, MongoDB, Mongoose, Express, and a few more. **LIVE SITE**: equally.herokuapp.com
- **Froggo**: A fun, eye-catching HTML Canvas game in which I designed all the artwork, I utilized JavaScript, jQuery, HTML5 and CSS3 to create a fully-functional and responsive in-browser app. **LIVE SITE**: egarrett94.github.io/froggo
- **Choosy Chomps**: A full-stack Node.js cooking app that prioritizes those with strict dietary needs (or just picky eaters). Technologies used: JavaScript, jQuery, HTML5, CSS3, Materialize, AJAX, Node.js, Express.js, SQL, and Sequelize. **LIVE SITE**: choosychomps.herokuapp.com
- **GNRestrooms**: A helpful app that helps the user locate nearby gender-neutral restrooms. Technologies used: React.js, HTML/CSS, React-Mapbox, JavaScript. **LIVE SITE**: gnrestrooms.herokuapp.com

Education

- **General Assembly Seattle** - Jan 2018—Apr 2018
 - Certificate of completion for the 12-week Web Development Immersive course.
- **Seattle Central College**
 - Graduated December, 2017. AA Degree.