Laurell McCaffrey

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Full stack software engineer with experience in JavaScript/TypeScript, React/Redux and Ruby on Rails. Strong research, communication, and writing skills that support a high level of productivity and collaboration.

TECHNICAL SKILLS

React, Redux, React Native, JavaScript, TypeScript, Ruby, Rails, Python, SQL, PostgreSQL, AWS, Docker, HTML, CSS/SASS, SCRUM/Agile Methodology

EMPLOYMENT HISTORY

The Muse, New York, NY: Full Stack Engineer, *February 2020 - March 2020 (COVID-19)*

* Collaborated with product managers, designers, and engineers to implement website functionality that increased candidate application rate
* Coded in React, TypeScript, CSS, HTML, utilized Storybook to implement ADA compliant designs
* Participated in SCRUM stand-ups, grooming/planning, demo, and retro meetings

My Software Engineer Training Program, New York, NY: *January 2019 - January 2020*

* Envisioned and executed full time self directed and formal coding education program
* January - June: Self taught JavaScript, HTML, CSS, plus 200 hour bootcamp pre-course work
* June - October: Full time curriculum in JavaScript, React, Redux, Ruby, Rails
* October - January: Projects, networking, volunteering, continuing education and seeking full time employment that resulted in multiple job offers

LiveAuctioneers, New York, NY: Category Manager, *August* *2016 - December 2018*

* Wrote catalogs with HTML and organized 20+ weekly curated auctions
* Managed relationships with over 50 auction houses and art dealers, handled their inventory
* Composed SQL queries to match buyers with items

TECHNICAL PROJECTS

TreeTrends - [GitHub (Client)](https://github.com/lgm527/treetrends-client) | [GitHub (API)](https://github.com/lgm527/treetrends-API) | [Demo](https://www.youtube.com/watch?v=rEuIcwjCHzc&feature=youtu.be)- *locate trees on the NYC streets*

* Extracted data from NYC Open Data API 2015 Street Tree Census
* Built a React front end with Google Maps API to render interactive google map
* Established a Ruby on Rails API back end with endpoints for users and trees

GitJobs - [GitHub (Client)](https://github.com/lgm527/GitJobs-client) | [GitHub (API)](https://github.com/lgm527/GitJobs_API) | [Demo](https://www.youtube.com/watch?v=9lX1S3DQ_bc&feature=youtu.be) *- locate jobs postings from GitHub*

* Scraped GitHub Job API to pull and parse job postings data rendered on a React front end
* Developed a Ruby on Rails API backend for job postings and users
* Employed JSON Web Tokens and localStorage to store encrypted user information on client-side

Artstagram - [GitHub](https://github.com/lgm527/artstagram) | [Demo](https://www.youtube.com/watch?v=d22s48KLxHo&feature=youtu.be) *- view, like, comment on Van Gogh’s art*

* Constructed a Javascript rendering front-end with Semantic UI for the minimalist style
* Handled the Met Museum API to provide images of artwork by Van Gogh
* Operated Ruby on Rails controls the back-end, models and controllers of MVC

VOLUNTEER

Fraunces Tavern Museum, New York, New York: Docent, *2016 - Present*

* Bring the rich history of New York City during the Revolutionary War to life leading weekly tours

EDUCATION

Flatiron School - *2019*

* Immersive Full Stack Web Development, Ruby on Rails and JavaScript program

Rutgers University, New Brunswick,NJ BA degrees in Psychology and Art History - *2016*