

Beatrice Allen

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LinkedIn: <https://www.linkedin.com/in/beatrice-k-allen>

GitHub: <https://github.com/beatricekallen>

Portfolio: <https://beatricekallen.github.io/portfolio>

Highly motivated and curious full-stack web developer with a background in publishing. Several years of experience with team and project management. Excellent written and verbal communication skills and a passion for collaboration.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, JQuery

Applications: SQL, MySQL, Sequelize, Node.js, Express.js, Handlebars, React, MongoDB

PROJECTS

Beers and Cheers | Repository: <https://github.com/beatricekallen/beers-and-cheers> |

Deployed application: <https://beatricekallen.github.io/beers-and-cheers/> Project manager

- Beers and Cheers uses the Ticketmaster and OpenBrewery APIs to show users events and breweries in their city.
- I built most of the user interface and wrote all of the JavaScript.
- HTML, Bulma CSS, JavaScript, Ticketmaster API, OpenBrewery API

Twitcher | Repository: <https://github.com/beatricekallen/twitcher> |

Deployed application: <https://triangle-twitchers.herokuapp.com/> Project manager

- Twitcher is an online platform for birdwatchers to connect with a members-only blog
- I wrote the models and contributed to the routes, views, and styling.
- HTML, Materialize CSS, JavaScript, Node, Express, Nodemailer, eBird API, bcrypt, dotenv, Express Session, MVC framework

WORK EXPERIENCE

Managing Editor

January 2021–present

INFORMS

Catonsville, MD

- Manage four peer-reviewed journals and one online publication
- Reduced average processing time from one year to six months for one journal
- Maintain the websites for all four journals, including creating new pages as necessary

Associate Director

March 2013–December 2020

Technica Editorial Services

Carrboro, NC

- Managed seven employees to ensure productivity and employee satisfaction
- Managed the marketing team, including updating the website and SEO on WordPress

EDUCATION

Full Stack Web Development Bootcamp Certificate: University of North Carolina at Chapel Hill
A 24-week intensive program focused on gaining technical programming skills in HTML, CSS, JavaScript, Bootstrap, Node.js, MySQL, MongoDB, Express, Handlebars.js, and ReactJS.

University of North Carolina at Chapel Hill
Bachelor of Arts in English

August 2007–May 2011