Katie Bobbe

kcbobbe@gmail.com | Chapel Hill, NC | 919.259.5847 | github.com/kcbobbe

Web Developer with an eye for design and a track record of creating responsive full stack applications using technologies such as HTML, CSS, JavaScript and React. Excels at communication, team leadership, and delivering top-notch customer experiences.

Technical Skills

Bootstrap | CSS3 | Git | HTML5 | JavaScript | jQuery | React | UI/UX Design | WordPress

Work Experience

Barnes and Noble College | Chapel Hill, North Carolina | April 2019 - Present Supervisor — UNC Student Stores Tech Shop

- Supervise and mentor five team members, building customer service skills and product knowledge
- Assist customers in discovering technology solutions for departmental or personal use
- Streamline and execute the distribution of computers to thousands of incoming first year students
- Audit computer sales paperwork to identify discrepancies and ensure accurate records

Voltage Entertainment USA | San Francisco, California | January - November 2016 Assistant Producer — Interactive visual novel apps for iOS and Android

- Worked closely with a six-member team to create and release original content for mobile apps
- Assembled and compiled game assets and associated data into proprietary format files
- Managed workflow and collaboration using JIRA, Confluence, and Google Docs

Education

Coding Boot Camp at UNC Chapel Hill | 2019 - Present Full Stack Web Development Student - 6-month part time coding boot camp

- Create applications using front-end technologies such as HTML, CSS, JavaScript and jQuery
- Build knowledge of full stack technologies, such as Node.js, Express.js, MySQL, MongoDB, and ASP.NET

Momentum Learning | Durham, North Carolina | 2018 Front-End Web Development Student — 12-week immersive coding program

- Developed web applications individually and in groups using HTML, CSS, JavaScript and React
- Planned and executed projects on teams using an Agile process and Git version control

University of North Carolina at Chapel Hill | 2011-2015 | GPA: 3.63 Bachelor of Arts in Linguistics, Second Major in Asian Studies with a Concentration in Japanese

Projects

- BandiFi: Search by artist to discover top songs, related artists, and information about upcoming concerts. Uses the Bandsintown API, the iTunes Search API, and the TasteDive API. Built with JavaScript, jQuery, HTML5 and CSS3.
- Q-seum: A mobile-first web application that uses personalized QR-codes to support a more pleasant check-in experience for museum members and visitors. Built with a team using a React front-end and a Ruby on Rails back-end.
- **Weather Dashboard**: Search by location to check the current weather conditions and the five-day forecast. Uses the OpenWeather API. Built with JavaScript, jQuery, HTML5 and CSS3.