



# CALEY D. BENNETT

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**GitHub:** <https://github.com/caleybennett>

## SKILLS

- JavaScript
- Node.js
- Express.js
- Handlebars
- Ruby on Rails
- React
- Maestro/Desmond
- Microsoft Office
- Benchling
- JQuery
- Git/GitHub
- HTML/CSS

## EXPERIENCE

### SOFTWARE ENGINEERING IMMERSIVE STUDENT

10/2019 to 01/2020

#### General Assembly

- Built two applications with two more to be completed over the course of a 13 week immersive program utilizing Git and GitHub for version control.

#### BookNook

- Built a responsive full stack application in four days.
- Technology used: React, Bootstrap, Rails, GitHub.

#### Party On

- Worked in a team of four to create a SPA in three days.
- Technology used: GitHub, Express, JavaScript, Bootstrap, Handlebars, jQuery.

#### Sweet Dreams

- Built a sleep tracker full stack SPA in two and half days.
- Technology used: Rails, JQuery, JavaScript, Bootstrap, GitHub, Handlebars.

#### Tic Tac Toe

- Created a responsive front end single page application in four days.
- Technology used: JQuery, JavaScript, Bootstrap, GitHub.

### HOSPITAL ADMINISTRATION AND CLINICAL INTERN

05/2018 to 07/2019

#### Medical University of South Carolina, Storm Eye Institute

- Analyzed patient wait time and satisfaction levels to develop solutions to decrease hospital wait time by implementing a scribe program.
- Monitored social media and online sources for industry trends.

### RESEARCH TECHNICIAN

06/2019 to 09/2019

#### MIT Media Lab, Sculpting Evolution, Esvelt Lab | Boston, MA

- Designed and executed cloning experiments utilizing current research in the field and troubleshoot if necessary.
- Maintained various strains *C. Elegans* for injections of CRISPR Cas9 and Cas12.

## EDUCATION

### Bachelor of Arts | Biochemistry and Molecular and Cellular Biology MAY 2019

#### CONNECTICUT COLLEGE, Connecticut, CT

GPA: 3.51

- Deans High Honors
- Computational Chemistry Student Researcher in Zimmer lab
- Social Chair of Chemistry Student Advisory Board
- Vice President of Women in STEM
- Studied at IES London health practice and policy Fall 2017