BRIAN LEE

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SKILLS

Rails	React
Ruby	Redux
JavaScript	jQuery
HTML5	CSS3
RSpec	SQL
Git	

EDUCATION

App Academy, 2018
1000 hour coding intensive program with <3% acceptance rate that emphasizes coding style, pair programming, and best practices

Stony Brook University, 2015
BA-English

EXPERIENCE

Sales Associate
International Shoppes
John F. Kennedy International Airport
Sept 2015 - Sept 2018
- Tailored sales interactions for each customer, using in-depth product knowledge and communication with clients to find out and fulfill their exact needs, even when language was a barrier

Bootcamp Prep TA
App Academy
New York, New York
March 2019 - Present
- Provide instruction and tutoring to incoming students in JavaScript fundamentals
- Grade assessments and provide feedback on code style and best practices

PORTFOLIO

Decypher   Live Site | Github
A Genius-inspired website that allows users to analyze and annotate lyrics

- Utilized JavaScript's getSelection method to capture user's highlights and created a workaround by separating each line of lyrics into its own div to prevent the method from resetting it's focus and anchor offset indices.
- Leveraged React Router to dynamically render annotations on a song's show page by redirecting to the specific URL for each annotation.
- Employed polymorphic associations in the Rails backend, enabling users to comment on and upvote different types of elements on a page.

Typing Dead   Live Site | Github
A typing game featuring zombies

- Randomly generated zombies with words using JavaScript and used HTML5 Canvas to animate said zombies.
- Implemented high scores by taking advantage of Google's Firebase database service to persist the top five highest scores among players.

dollarel   Live Site | Github
A JavaScript library that allows for DOM manipulation and interaction

- Constructed full library based on jQuery that allows users to select and modify elements on the DOM
- Built full live page using purely JavaScript and dollarel library by making calls to a Rick and Morty API to grab episode and character information