

## EMPLOYMENT

- June 2018 to Aug. 2018 **Plated** · Software Engineering Intern · New York, NY
- Technologies include Ruby on Rails, JavaScript, and Google Cloud Platform
  - Led product design and coding implementation on novel projects
  - Gained proficiency with coding and git workflow in an Agile environment
- Jan. 2015 to Feb. 2017 **Zachys Wine Auctions** · Junior Business Analyst · White Plains, NY
- Managed and maintained competitor analytics for multi-million dollar US wine auction houses
  - Reported auction data breakdowns and yearly reports encompassing over \$65 million in revenue
  - Spearheaded initiatives to create and maintain competitor and internal business templates for specialist teams

## EDUCATION

- 2017 **App Academy**  
Coding Bootcamp Software Engineering
- 2014 **Boston University**  
Bachelor's of Science

## SKILLS

- CODING TECHNOLOGIES** Ruby, Rails, JavaScript, SQL, React, Redux, CSS, HTML, Git, Mocha/Chai, Google Cloud Platform, Dialogflow

## PROJECTS

- DineRound**
- Single-page fullstack restaurant reservation app based on OpenTable
  - Identifies customized time ranges for table reservations via custom SQL queries
  - Enables Google Maps API to geocode and render restaurant locations on each restaurant page based on address
- A History of Michelin Starred restaurants in NYC**
- List of acclaimed restaurants in New York City based on the Michelin Guide since 2006
  - Utilizes React to drill list items for more information and single-page filtering
  - Reverse geocoding via Google Maps API which is rendered once a restaurant is selected
- Go2Jam**
- Rhythm game inspired by O2Jam
  - Creates note columns with multiple canvas elements to avoid clearing all notes when redrawing
  - Adjusts for potential video desynchronization by referencing start and current time for song

## AWARDS

- March 2014 **Boston University** · R.C. Kopf Student Achievement Award Recipient
- \$30,000 scholarship offered to one Boston University student
  - Awarded for students who demonstrate academic strength and excellent wine knowledge
- May 2012 **Journal of Neuroscience** · Contributing Author for "Transglutaminase Inhibition Protects against Oxidative Stress-Induced Neuronal Death Downstream of Pathological ERK Activation"
- Contributing authorship for work in Weill Cornell Medicine lab
  - Presented findings to Weill Cornell Medicine faculty as well as several national symposiums