

Katherine (Kate) Ruddy

Boston, MA

karuddy@bu.edu • (508) 737-7142 • <https://kateruddy.github.io>**EDUCATION****Boston University College of Communication**, Boston, MA Aug. 2021-Dec. 2023*Bachelor of Science in Advertising*

Cumulative GPA: 3.53

Activities: HerCampus, AdClub, The Daily Free Press, Pre-Law Society

Wagner College, New York, NY Aug. 2019-Dec. 2020*Coursework toward Bachelor of Arts in Theatre Studies**Concentration: Performance*

Cumulative GPA: 3.65

Activities: Completely Student Productions, Student-Run Musical Theatre

EXPERIENCE**Vensure Employer Services**, Hopkinton, MA (Hybrid) February 2023-present*Marketing Intern*

- Worked under the VP of Growth Marketing
- Created on-brand email copy for Vensure's multiple division partners, taking into account their specific identities
- Analyzed and interpreted data sets to derive insights and make data-driven decisions
- Audited multiple division partner's websites, using my knowledge of web development coding languages

The Captain Kidd Restaurant and Bar, Woods Hole, MA June 2020-Nov. 2022*Social Media Manager**April-August 2022*

- Posted to Facebook, Instagram, and Tik Tok on the restaurant's behalf
- Created promotional graphics
- Collaborated with local photographers
- Responded to customer inquiries and complaints

*Assistant Manager**July-August 2022*

- Opened the restaurant one day per week
- Directed a team of 10 front-of-house staff
- Resolved customer and staff concerns
- Delegated closing and opening work
- Handled and recorded tip payouts and bar bags

Server/Bartender/Host

- Served lunch and dinner to up to 30 guests at a time
- Memorized details about food and drink offerings in order to give specialized recommendations
- Maintained a welcoming environment and positive attitude

SKILLS*Computer:* Canva, Adobe Creative Suite, Marketo, Microsoft Office, Qualtrics, SPSS, Web Development Coding Languages (HTML, CSS, JS)*Social Media:* Meta Business Suite, Tik Tok and Youtube Analytics*Language:* Reading and Writing Ability in French