

EDUCATION

Babson College, School of Business, Wellesley, MA

Anticipated May 2022

Bachelor of Science Candidate

Cumulative GPA: 3.88/4.0, Dean's List Award (Fall 2018)

Souhegan High School, Amherst, NH

Graduated 2018

High School Diploma

Varsity Athlete, Judiciary Board Member

Senior Project Honors Award (2018), Consecutive Varsity Sportsmanship Award (2017-2018)

WORK EXPERIENCE

COO and Founder, Imprint (Student-led Venture)

Fall 2018 – Present

- Directly managed marketing and sales teams, coordinating meetings and strategy for the two divisions
- Continuously developed company's short-term goals and tasks alongside other executives
- Modeled and monitored company's chain of operations, delegating tasks for maximum efficiency

Stockperson, Moulton's Market, Amherst, NH

Summer 2018-Present

- Coached 5+ new stock workers, teaching them the day-to-day operations of the restaurant
- Developed pizza-making and deli-slicing skills in order to use downtime more effectively

Intern, HybridValley Solutions, Boston, MA

Summer 2017

- Wrote white papers on company's software in order to explain technical subjects in everyday terms
- Researched potential avenues of expansion, creating PowerPoint presentations on results
- Directly communicated with potential clients, placing phone calls and sending emails
- Attended tech networking event on behalf of company

Cook, McDonald's, Milford, NH

February 2016-February 2017

- Cooked in fast-paced, high-pressure environment while balancing multiple timed stations
- Efficiently assembled food in teams of 2-4, minimizing food preparation times

Software QA Intern, appScatter, Newton, MA

Summer 2015

- Tested front-end web application, finding 20+ bugs or strange behaviors most days
 - Generated over 30 reports on issues and potential improvements, aiding development team in creating bug-free UI
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LEADERSHIP

Board Member, Souhegan High School Judiciary Board

2016-2017 School Year

- Worked on team with other board members to determine fair repercussions for rule violations
 - Drafted and proposed creative, rehabilitation-minded solutions to rest of board
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SKILLS

Computer: Excel, Minitab, PowerPoint, Python (Pandas, Matplotlib, Requests, BeautifulSoup)

Communication: Writing, Public Speaking, Presentation

Interests

Sports: Volleyball, Basketball, Chess

Hobbies: Hiking, Guitar, Data Science

Aspirations: Hike NH's 48 4000-footers, further explore data science and statistical modeling, start Babson Chess Club