

Hardworking, innovative business student interested in the intersection of people and technology. Ample experience in engineering, marketing, and IT.

## Academic Profile

- **Babson College**, Wellesley, MA. B.S. Candidate, Technology, Entrepreneurship, and Design. Class of 2021.
  - Diversity Leadership Scholar
  - Vice President of Marketing, Cryptocurrency Club
  - Dean's List, **3.52 GPA**
  - Olin College Cross-Registration
- **Advanced Math and Science Academy Charter School (AMSA)**, Marlborough, MA. Class of 2017.  
3rd Best High School in MA, US News Best High Schools Gold medal status, 2016
  - Weighted GPA: **3.99/4**
  - ACT combined score: **35/36**
  - National Merit Scholarship Commended Student
  - 200+ volunteer hours

## Work Experience

- **Community Action Program Manager**, *Needham Housing Authority*, Needham, MA. **Fall 2017 – present**  
Manage a team of 6 mentors, organize activities and homework help for children living in low-income housing.
- **Business Development Intern**, *Mobiquity*, Waltham, MA. **Summer 2017**  
Designed and planned use cases for Amazon Echo at the Global Alexa Lab. Implemented the new Echo Show device.
- **Engineering Intern**, *INEX Advisors/IoT Impact LABS*, New Bedford, MA. **Summer 2016**  
Designed and implemented Internet of Things solutions for local businesses on the South Coast.
- **Ski Instructor**, *Ski Ward Ski Area*, Shrewsbury, MA. **Winter 2017, 2016**  
Taught downhill skiing to skiers from ages 3-63. Coordinated ski school programs for children.
- **Campaign Strategy Intern**, *Jebbit*, Boston, MA. **Summer 2015**  
Designed online advertising campaigns for clients, including Volkswagen, EMC, and Taco Bell, with a focus on post-click retention. Worked to streamline Jebbit's campaign management portal.
- **Robotics Intern**, *Unidesk*, Marlborough, MA. **Summer 2014**  
Designed, implemented, and programmed a physical representation of Unidesk virtualization software using a robotic arm.

## Leadership Experience

- **UMass Lowell Connected World** **Summer 2016**  
Summer program focusing on the connected world and the Internet of Things: worked with Dr. Joel Therrien, Professor of Electrical Engineering and CS, to build an internet-connected weather station.
- **MetroHacks** **2016 – Present**  
Student-run hackathon in Cambridge, MA. Created a circumstantial Android launcher, based on location, time of day, calendar, and other factors in 2016. Won second place in 2017 with a Bluetooth audio splitting device. Organizing for 2018.
- **HackMIT Blueprint** **March 2015, 2016**  
Created a secure messenger based on the SMS protocol and an app to prevent texting and driving.
- **TRAILBLAZERS Youth Leadership Institute** **Summer 2015**  
Chosen to participate in a weeklong program that promoted leadership skills through civic engagement, real world experiences, team building activities, and guest speakers.

## Skills

- **Leadership:** Speech and Debate, Toastmasters, Tennis Team Captain, excellent collaborator
- **Languages:** HTML, CSS, JavaScript, Java, Python, elementary knowledge of C and Swift
- **Software:** SolidWorks, Inventor, Fusion 360, Camtasia, Sony Vegas, Final Cut
- **Operating Systems/Office:** Windows, Mac OS, Linux; Word, Excel, and PowerPoint; iWork; OpenOffice
- **Hardware:** Raspberry Pi, Arduino, Building/Upgrading computers, Home Theater, Car/Marine Audio
- **Mobile devices:** Windows Phone, iOS, and Android; Screen replacement/repair
- **Interests:** Photography, Videography, Cars, Tennis