

EDUCATION

Jerome Fisher Program in Management and Technology	3.89 / 4.00 GPA	<i>May 2020 Philadelphia, PA</i>
University of Pennsylvania. Candidate for a Bachelor of Science in Engineering from the School of Engineering majoring in Computer Science and a Bachelor of Science in Economics from Wharton concentrating in Business Analytics.		
Relevant coursework: Business Economics, Ruby on Rails Web Development, Introduction to Computer Systems, Discrete Mathematics.		
Harvard-Westlake School	3.94 / 4.00 GPA	<i>June 2016 Studio City, CA</i>
Top 3 in the class. HW Ventures Entrepreneurship, Ethics Bowl.		

RELEVANT EXPERIENCE

Front End Engineer, Fortuna Health	<i>Mar. 2017 – present Philadelphia, PA</i>
Building a web marketplace and social platform to aid hospitals in sourcing traveling nurses. Languages: PHP, Javascript, HTML, and CSS.	
Management and Marketing Consulting	<i>August 2016 – present Philadelphia, PA</i>
Worked with Proscia, a cloud-based digital pathology software company, to craft a go to market plan to immediately enter Chinese market.	
Worked with Cora, an organic tampon company, to analyze market statistics to implement new pricing strategies for in store and online subscription models.	
Growth Intern, Beacon School for Boys	<i>July 2015 – March 2016 Los Angeles, CA</i>
Performed in-depth site research, added sections to website, and planned events to source parents so the school meet its scheduled launch date.	
Volunteer, Inner City Arts	<i>Summer 2015 Los Angeles, CA</i>

EXTRACURRICULAR ACTIVITIES

Head of Marketing and Executive Team Member, YouthHack Philly	<i>August 2016 – present</i>
Educates student entrepreneurs and scales Penn's student-run startups.	
Mentor, WeissLabs within the WeissTech House	<i>August 2016 – present</i>
Advisor to student run tech-startups centering on web app development.	
Project Consultant, PennSEM and MUSE	<i>August 2016 – present</i>

TECHNOLOGIES

Programming Languages
General: Java, OCaml, Ruby. Web: HTML5, CSS3, Bootstrap, JavaScript, jQuery, Bootstrap, Ruby on Rails.
Currently learning: SQL, PHP, Python, React.js, Node.js.
Digital Media Expertise
Adobe Photoshop, Illustrator, Dreamweaver.

AWARDS & ACHIEVEMENTS

Walt Disney Scholar Class of 2016
Scholastic Art Awards
National Silver Medal, 2 Gold Keys.
National High School Ethics Bowl
Placed 2 nd out of 330+ teams.