CAMERON CABO

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FDUCATION

EDUCATION	
University of Pennsylvania • Jerome Fisher Program in Management and Technology (M&T) 3.93 / 4.00 GPA	May 2020 Philadelphia, PA
 Pursuing BSE in Computer Science from the School of Engineering and Applied Sciences. Pursuing BS in Economics from The Wharton School, concentrating in Management. Relevant coursework: Data Structures & Algorithms, Software Engineering, Scalable Cloud Computing, Scaling Technology Operations and Strategy, Big Data Analytics. 	
Harvard-Westlake School • 3.94 / 4.00 GPA	May 2016
 Top 3 in class of 286. Ventures Entrepreneurship Club, National High School Ethics Bowl. 	Los Angeles, CA
WORK EXPERIENCE	
Forward Deployed Software Engineering Intern • Palantir Technologies • Will work with Palantir's clients to specialize the software to meet their needs.	Summer 2019 London, UK
 Frontend Software Engineering Intern • PayPal Implemented and tested data-driven decisions to reduce churn during checkout. Single-handedly developed checkout incentive campaign with \$100K budget for new users. Technologies: Node, JavaScript, Angular, Express, Chai, Mocha, Git. 	Summer 2018 San Jose, CA
 Software Engineering Intern • Honey (joinhoney.com) Built components and REST API endpoints for web and mobile e-commerce platforms. Technologies: JavaScript, Git, Node, Express, React Native, React, Jest, jQuery, Git 	Summer 2017 Los Angeles, CA
 Co-founder, Developer • Riplo Ventures, LLC (riplo.io) Led student-run freelance web and mobile development company. Built products for startups and established small businesses year-round. 	2017 - present Various locations
 Lead Web Developer • The Metric (themetric.org) Built web publication for students around the world to share their takes on current events. Scaled the organization to over 48 contributors with 100k+ readers from 45+ countries. 	2017 – present Philadelphia, PA

EXTRACURRICULAR ACTIVITIES

Project Manager, CIS 350: Software Engineering • University of Pennsylvania

 Led teams of students through semester long application development projects. 	Philadelphia, PA
 Teaching Assistant, CIS 197: JavaScript • University of Pennsylvania Aided in development of homework assignments, lectures, and projects. 	Jun. 2018 – present Philadelphia, PA
 Co-Director • Penn Labs (pennlabs.org) Developed web applications for students funded by University of Pennsylvania. Aggregated and converted legacy APIs into an all-in-one, interactive web interface. 	Aug. 2017 – present Philadelphia, PA
 Head of Marketing and Web • YouthHack (youthhack.net) Consulted 8 student-run startups weekly through YH Ventures Accelerator program. Educated students about entrepreneurship through the YH Startup School program. 	Aug. 2016 – present Philadelphia, PA
 Project Consultant • PennSEM and Penn MUSE Consulting Consulted for multi-million-dollar companies through student-organized consulting groups. 	Aug. 2016 – 2018 Philadelphia, PA

Developed go-to-market strategies, pricing strategies, and competitive analyses.

TECHNOLOGIES

Programming & Related

- General: JavaScript, Java (Android), Ruby, OCaml, C.
- Web: React, Ruby on Rails, Node, Express, jQuery, HTML, SCSS, AWS, Heroku, Google Cloud Platform.
- Backend/Data: Hadoop, SQL, PostgreSQL, MongoDB.

Digital Media

• Photoshop, Illustrator, InDesign, Sketch, Zeplin, Figma.

AWARDS & ACHEIVEMENTS

Walt Disney Scholar Class of 2016

• College scholarship awarded for academic success.

Jan. 2019 - present

National Scholastic Art Awards

• 1 National Silver Medal, 2 Regional Gold Keys.

Wharton, Engineering Deans' Lists

• Awarded for consistent academic excellence