CAMERON CABO

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EDUCATION

University of Pennsylvania • Jerome Fisher Program in Management and Technology (M&T)
3.93 / 4.00 GPA
- 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.

May 2020
Philadelphia, PA

Harvard-Westlake School • 3.94 / 4.00 GPA
- Top 3 in class of 286. Ventures Entrepreneurship Club, National High School Ethics Bowl.

May 2016
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.

Jan. 2019 – present

Teaching Assistant, CIS 197: JavaScript • University of Pennsylvania
- Aided in development of homework assignments, lectures, and projects.

Jun. 2018 – present

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

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

Project Consultant • PennSEM and Penn MUSE Consulting
- Consulted for multi-million-dollar companies through student-organized consulting groups.
- Developed go-to-market strategies, pricing strategies, and competitive analyses.

Aug. 2016 – 2018

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.

National Scholastic Art Awards
- 1 National Silver Medal, 2 Regional Gold Keys.

Wharton, Engineering Deans' Lists
- Awarded for consistent academic excellence