

## ***Jobs/Opportunities***

Seeking students and recent graduates for available internships at [Pecaso](#).

Pecaso is seeking students or recent graduates who may be interested in a role working with the company. Pecaso just launched a large capital raise and is looking for someone who has an entrepreneurial mindset, is willing to take on responsibility, learn fast and help the company grow. Reach out to Tom Mulholland with interest.

## ***Other Opportunities***

Join Forte Women In Business! Forte Women in Business is an incredible opportunity for students, offering career certificate programs designed to enhance professional skills and improve job outcomes. Forte also hosts a variety of events, including networking opportunities, workshops, and speaker sessions that are highly beneficial for students looking to advance in business and entrepreneurship.

## **Chatham CWE FREE Business Counseling Funding Clinic**

### ***Office Hours***

Ongoing: 30 minute office hours with Headstorm

Chatham University Center for Women's Entrepreneurship

AlphaLab; AlphaLab Gear; Innovation Works: Sign up for office hours

Laconia Capital Group (Venture Capital Fund): Sign up for office hours

### ***Resources***

Unshackled Venture's Immigreat Community!

This is the preeminent community for immigrant founders, by immigrant founders. The vision for the Immigreat Community is simple: Immigrant founders connect with one another and build powerful relationships. To learn, share, and accelerate each other's success. Sign up here to join.

Join the CMU Entrepreneurship Slack

Join the Web3Pgh Community

CMU Alumni Community Entrepreneurship Group

99 Tartans: Connecting CMU Alumni Investors with CMU Founders

CMU Tech & Entrepreneurship Job Board

Black Tech Nation

Apply for CMU's Undergraduate Entrepreneurship Club I-Fund

Pittsburgh Startup Community Newsletter

Pittsburgh Startup Jobs (Innovation Works)

Join Pgh.RustBuilt.org: The Hub for Pittsburgh's startup community

***Start-up Space***

Coworking space at Fulton Commons