

Angelina Poncé

Greenwich, CT | (917)-514-2227 | angelinaponce163@gmail.com | www.linkedin.com/in/angelina-ponce/

EDUCATION AND HONORS

Binghamton University, State University of New York, Harpur College of Arts and Sciences

Binghamton, NY

Bachelor of Arts in Economics; Minors in Data Analytics and Computer Science

Expected December 2027

Cumulative GPA: 3.53/4.00

PROFESSIONAL EXPERIENCE

GTIS Partners

New York, NY

Private Equity Summer Analyst

June 2025 - August 2025

- Received one-on-one mentorship from the CCO alongside 10+ senior executives to learn strategic decision-making in finance while collaborating directly with the CTO and IT Analyst on systems support, software deployment, and strategic IT initiatives
- Organized and maintained deal pipeline by categorizing assets as active or closed deals and segmenting by Opportunity Zone designations (OZ-1 or OZ-2) enabling enhanced portfolio tracking and strategic oversight for senior leadership
- Evaluated Microsoft licenses and proposed consolidation strategies projected to save the firm up to 15% in annual software costs
- Contributed to AI integration initiatives to improve operational efficiency and support technological advancement goals

LEADERSHIP EXPERIENCE

StackHacks

Binghamton, NY

Chief Executive Officer

May 2025 - Present

- Direct Executive Board through strategic delegation, executing technical workshops and networking events for 100+ students
- Lead product management strategy and oversee 4 specialized project teams in developing technical solutions for campus needs
- Establish frameworks for professional development workshops and project team structure to foster organizational success

Co-Founder & Chief Marketing Officer

April 2024 - May 2025

- Co-Founded StackHacks, a software engineering project team dedicated to supporting underrepresented students
- Drove community growth by leading marketing efforts across multiple channels, leading to a 600% increase in membership

HackMIT

Boston, MA

Hacker

September 2025

- Built a personalized financial planning platform, Prosperity, in 24 hours, analyzing 20+ data points with JavaScript, HTML, and Python to deliver tailored insights, real-time financial modeling, and full-stack functionality for users seeking financial freedom
- Developed 5+ interactive visualizations, including cash flow waterfalls, debt payoff timelines, and compound growth charts, enabling users to compare current vs. projected financial trajectories with quantified improvement metrics

Bank of America Mergers and Acquisitions Case Competition

Binghamton, NY

Competitor

Fall 2024

- Spearheaded buy-side summary for proposed acquisition of U.S. Steel (NYSE: X) by Cleveland-Cliffs (NYSE: CLF)
- Performed valuation analysis using DCF, comparable companies and Monte Carlo analysis, leading to a Pro Forma EPS of \$5.38; conducted accretion/dilution analysis to achieve optimized deal size/structure for maximum synergy realization

AWARDS & HONORS

HackMIT, Hacker | Boston, MA

September 2025

- Selected from 5,000+ applicants worldwide to compete in one of the world's most prestigious collegiate hackathons

ColorStack StackedUp Summit, Scholar | San Francisco, CA

August 2025

- Selected as 1 of only 480 students from 16,000+ eligible ColorStack members nationwide for the prestigious annual summit

ADDITIONAL INFORMATION

Technical Skills: Bloomberg Terminal, Tableau, Excel, Python, Java, JavaScript, SQL, HTML, CSS

Tools and Software: Microsoft Office Suite, PowerPoint, Visual Studio Code, Google Colab, Canva

Organizations: SEO Career, Finance Society, Women in Business, Society of Hispanic Engineers, ColorStack, StackHacks

Volunteer Experience: Harvest Time Church, Grace Community Church, Operation Smile, Mothers for Others, WrightSports4Kids

Interests: Graphic Design, Weight Training, Ballet, Plant Whisperer, Studying God's Word