

Paul H. Lee

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EDUCATION

Villanova University

Bachelor of Science in Mathematics, Minor in Computer Science

Villanova, PA

Expected May 2019

- GPA: 3.5 / 4.0
- Robert C. Dunn Scholar

The Loomis Chaffee School

Windsor, CT

May 2015

WORK EXPERIENCE

The Mall of Korea

Business Analyst Intern

Bangkok, Thailand

July 2017 – August 2017

- Gathered and parsed data using Python and “BeautifulSoup,” to analyze and study trends within the business
- Developed a WAMP webserver for proper data management and easier access for employees
- Total F&B sales increased in the month of July by 5.5%

Big Apple Greeter

Intern

New York, NY

June 2016- July 2016

- Conducted comprehensive database management using SQL to normalize the “Post-Visit” database
- Fixed problem with form that created duplicate entries in the database
- Redesigned the “Neighborhood Profiles” using Adobe InDesign

theSkimm

Brand Ambassador

New York, NY

July 2017- Current

- Promote brand awareness through social media and on campus events
- Connect with other brand ambassadors to brainstorm and give feedback to HQ

ACADEMICS

Mergers & Acquisitions Society

Member

Villanova, PA

February 2017 - Current

- Observed and learned through both actual financial scenarios and formal education in the world of deal making and mergers and acquisitions

World Financial Group

Student

Englewood Cliffs, NJ

June 2017- Current

- Certified NJ Life Producer and attended weekly webinars focusing on “Financial Foundations”

Independent Researcher

Researcher

New York, NY

June 2015- August 2016

- Conducted research on Roman Archaeology and Roman Philosophy. Submitted and accepted to the following conferences: Classical Association Annual Conference, ATINER Conference on History & Archaeology, and the SIFG: III International Conference of Greek Philosophy

SKILLS, ACTIVITIES & INTERESTS

Languages: Fluent in English; Conversational Proficiency in Korean

Technical Skills: SQL, Java, Python, MS Access

Activities: Wall Street Society, Corporate Finance Society, Math Club, Special Olympics, Phi Sigma Kappa

Interests: Basketball, Photography, and Technology