

Name

Address – Email – Phone – [LinkedIn Profile](#)

EDUCATION

The State University of New York at Geneseo, Geneseo, NY

Expected May 2019

Bachelor of Science in Chemistry (GPA: 3.61)

Minor: Mathematics

RELEVANT EXPERIENCE

Interactive Biomaterials Research Experience for Undergraduates (REU)

June 2017 - August 2017

Nangia Research Group, Syracuse Biomaterials Institute, Syracuse University, Syracuse, NY

- Used computational methods to study the molecular mechanisms involved in the transport of carbapenem antibiotics into *Pseudomonas aeruginosa* through the OccD poring
- Attended seminars and participated in technical writing classes

ADDITIONAL EXPERIENCE

J.C. Penny's, Albany, New York

June 2013 - August 2016

Sales Associate

- Coordinated with a team of five to maintain product presentation
- Provides excellent customer service by educating customers on purchases
- Trained and coached new employees on product presentation, cash register, and assisting customers

CAMPUS INVOLVEMENT

Track & Field, SUNY Geneseo, Geneseo, NY

August 2017 - Present

Division III Student Athlete (*any position you held*),

- State University of New York Scholar-Athlete Award (2016-17), in recognition of outstanding academic excellence and athletic achievement,
- Places first in SUNYACC's Indoor Track & Field event (2016)
- Utilized time management, mental toughness, and focus to balance commitment to academic excellence and athletic performance

Student-Athlete Advisory Committee (SAAC), SUNY Geneseo, Geneseo, NY

August 2015 – Present

Track & Field Representative

- Work with fellow athletes to educate, inform, and advise younger student athletes on time management and pressures of being a college athlete
- Selected as Men's Track & Field mentor to over 20 student athletes

Alpha Beta Chi Fraternity, SUNY Geneseo, Geneseo NY

February 2015 - Present

President (May 2017 – Present)

- Lead meetings for 60 members, create monthly calendar of events, and correspond with SUNY Geneseo administration
- Increased GPA over 2 years through study hours and scheduled tutor sessions

Lab Skills: FT-IR, NMR, Hazardous waste management, Computational chemistry

Language: English (Native), German (Fluent)

Honors: Gamma Sigma Epsilon National Chemistry Honor Society, Phi Eta Sigma National Honor Society