

# YOUR NAME

Cell # | [yourname@gmail.com](mailto:yourname@gmail.com) | LinkedIn URL

## EDUCATION

**University of Pittsburgh**, Dietrich School of Arts and Science, Pittsburgh, PA Expected: April 2023  
Bachelor of Science in Computational Biology, Certificate in Community Health Assessment GPA: 3.5

### Relevant Coursework:

Contemporary Issues in Cross-Cultural Health, Medical Sociology, Health Communication, Introduction to Epidemiology, Intro to Computing for Scientists (lab), Risk Factors and Health, Genetics, Computational Genomics, Computational Biology, Biochemistry, Organic Chemistry 2, General Chemistry 2 (lab)

## KEY SKILLS

**Programming Languages:** Java, R, Python

**Software:** Microsoft Suite

**Laboratory Techniques:** Chromatography, Titration, Gel Electrophoresis

## PROFESSIONAL EXPERIENCE

**Destination Science – Site Assistant**, Long Island, NY May 2022 – August 2022

- Assistant licensed teachers in setting up and teaching science lessons to campers
- Supervised groups of 14 campers during the day

**General Chemistry 1 & 2 Lab – Student Researcher**, University of Pittsburgh Spring 2022

- Carried out experiments using techniques such as chromatography and titration. 4 hrs/week

**Intro to Computing for Scientists Lab – Student Researcher** Fall 2022

- Created petri dish environment virtually using python as a final project 2 hrs/week

## LEADERSHIP EXPERIENCE

**STEP@Pitt - Business Manager** May 2022 –Present

- Manage and disperse over \$20,000 in funds for volunteer puppy raisers
- Organize fundraisers and events

**Phi Eta Sigma National Honor Society - Vice President, Business Manager, Alumni Relations Chair** March 2020 –Present

- Manage team of twelve officers and oversee club affairs and members
- Collaborate with chapter leadership to coordinate events between alumni and undergraduates
- Manage organization funds and maintain budgetary needs

## VOLUNTEER EXPERIENCE

**FIRST Long Island, Long Island, NY - Key Volunteer** February 2017-Present

- Organization that coordinates robotics events for K-12 students across Long Island
- Coordinate student volunteers across the country for robotic events
- Facilitate online competitions during the pandemics, ensuring registration went smoothly