

# YOUR NAME

yourname@gmail.com | cell # | LinkedIn URL

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## EDUCATION

**University of Pittsburgh**, Swanson School of Engineering – Pittsburgh PA

Expected: April 2027

Bachelor of Science in Engineering

GPA 3.5/4.0

Intended Major: Mechanical Engineering

- Won Best Poster at the First-Year Engineering Conference (Spring 2020) for “Autonomous Robots: Innovation in Water Pollution Detection”

**Pine Richland High School** – Pittsburgh, PA

Graduated June 2023

GPA 3.9/4.0

- National Honors Society
  - National AP Scholar
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## RELEVANT COURSES & SKILLS

- Intro to Engineering Analysis 2
  - Intro to Engineering Computing
  - Calculus 2
  - Physics 2
  - MatLab
  - Basic C/C++
  - Microsoft Office
  - Conversational Spanish
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## WORK EXPERIENCE

**ABC Hardware** – Pittsburgh, PA

April 2022 – Present

Cashier and Floor Worker

- Provide excellent customer service and assist customers in finding proper supplies and hardware for basic home improvements
- Maintain inventory of products valued at over \$5 million dollars
- Ring up customer orders and process returns in an efficient manner

**The Smith Family** – Pittsburgh, PA

Babysitter

August 2019 – March 2020

- Responsible for two young children three days per week
  - Arranged activities, games, and day trips for children
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## LEADERSHIP & CAMPUS INVOLVEMENT

**American Society of Mechanical Engineers (ASME)**

August 2023 – Present

Member

- Volunteer on community service projects throughout the year

**Robotics Team** – Pine Richland HS, Pittsburgh PA

September 2020 – May 2023

Member/Designer

- Planned and developed robot blueprints for competitions and fairs utilizing specific regulations
- Demonstrated robots’ abilities during competitions

**Eagle Scout**, Boy Scouts of America

August 2017 – May 2022