

Bryan Nguyen

bryandn1210@gmail.com • (724) 678-7678 • <https://www.linkedin.com/in/bryan-nguyen-bd1210/>

EDUCATION

The Pennsylvania State University | University Park, PA

B.S. in Computer Science | GPA: 3.4/4.0

Expected Graduation: May 2026

Minor in Entrepreneurship and Innovation

Relevant Courses: D.S & Algorithms, Python Programming, OOP Web programming with Java,
System programming in C (current)

TECHNICAL SKILLS

Programming Languages: Python, Java, C, Html, CSS, Bootstrap

Technologies: GitHub, Excel

PROJECTS

Portfolio Website | Personal Project | PITTSBURGH, PA

June 2023 - Present

- Designed, launched, and created a website to showcase my projects and technical skills
- Used: HTML, CSS, and Bootstrap

Summer Bridge Design Competition | State College, PA

June 2022

- Led a team of 6 engineering students to design an autonomously guided robot capable of cleaning debris from the aftermath of a tornado during a 6-week program as the team lead
- Presented in a design competition to a panel of experienced engineers

WORK AND LEADERSHIP EXPERIENCE

Multi-Cultural Engineering Program | MEPO | State College, PA

August 2023

Mentor Assistant

- Organized and led a team of incoming freshman engineering students at The Pennsylvania State University
- Aided in the freshman design competition where they attempted to solve critical problems in various different countries

Society of Asian Scientists and Engineers | SASE | State College, PA

Aug 2022 - Present

Membership Liaison

- Assisted in the recruitment and retention of new members to SASE at Penn State by 200%
- Coordinate with e-board members in order to attain discounts at local businesses and establishments for the general body members

YMCA | Monongahela, PA

May 2020 – January 2022

Certified Lifeguard

- Maintained and guarded the community pool
- Worked with colleagues to provide information and save guests

AWARDS

Clark Scholarship | The Pennsylvania State University

Aug 2022 - Present

- Full-ride scholarship awarded to 10 incoming engineering students that demonstrate academic excellence and leadership characteristics