Kathryn Bager

✉ kathrynbager@gmail.com 📞 (908) 477-0355 📍 Pittsburgh, PA ⌗ https://github.com/kab521

in https://www.linkedin.com/in/kathrynbager/ ↖ https://kab521.github.io/portfolio/

Education

Majoring in Information Science, *University of Pittsburgh* 09/2022 – Present │ Pittsburgh, PA
- **GPA**: 3.5
- **Relevant Courses**: Intermediate Programming, Intro to Web Design and Development, and Big Ideas in Computing and Information.

Governor Livingston High School 09/2018 – 06/2022 │ Berkeley Heights, NJ
- **GPA**: 3.8
- **Relevant Courses**: Computer Science 1, Computer Science 2, and AP Computer Science Principles.

Professional Experience

Unit Counselor, *Girl Scouts: Camp Lou Henry Hoover* 2021 – 2023 │ Newton, NJ
- Over two summers, I served as a leader at an overnight summer camp catering to children from grades 1-12.
- Conducted activities including archery, boating, and survival skills training.
- Elected counselor of the week for a total of seven times.
- Led and developed an outdoor survival program while managing a junior counselor.

Junior Counselor, *Girl Scouts - The OVAL Day Camp* 07/2021 – 08/2021 │ South Orange, NJ
- Led activities and managed schedules as a junior counselor at a summer day camp for one summer.
- Recognized as 'Counselor of the Week' during my third week of employment.

Technical Experience

Computer Science Club, *PR and Communications Manager* 09/2022 – Present │ Pittsburgh, PA
- Increased our Instagram followers by around 51%.
- Increased our weekly newsletter retention by around 30%.
- Organizer and developer of the logo for the University of Pittsburgh's annual hackathon, Steel Hacks.
- Developer of the logo for our club's annual hackathon, CSC Hacks.
- Designed club shirts for two consecutive semesters.

The Pitt Challenge Hackathon, *Participant* 10/2022 │ Pittsburgh, PA
- Won "Best Use of Velo by Wix"
- Implemented CSS for the front-end design of our website.
- Utilized Figma to design a prototype for our app and contributed to the creation of a comprehensive explanatory video detailing the functionality and usage of the application.

Skills

Languages: HTML, CSS, Python, and Javascript.
Design: Adobe Photoshop, Adobe Illustrator, Adobe After Effects, Adobe Fresco, Adobe Express, Figma, and Blender.