Brendan Gass

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203 West 10th Avenue
Columbus, Ohio 43210 United States

EDUCATION:

The Ohio State University   **Columbus, OH**
Bachelor of Science in Computer Science and Engineering   GPA: 4.00
                                                                    Expected Graduation: Spring 2024

INTERCOLLEGIATE ATHLETICS EXPERIENCE:

The Ohio State University   **Columbus, OH**
Cheerleading Student-Athlete   *May 2020-Present*
- Develop teamwork and time management skills while enrolled full time and practicing 20+ hours weekly
- Contribute to the team in any facet possible while gaining real-life knowledge and experience
- Attend head coach driven programming to develop career and life skills through workshops
- Communicate directly with teammates of various demographic backgrounds to achieve a common goal

WORK EXPERIENCE:

Central PA Disc Golf   **Hanover, PA**
Website Manager   *June 2021-August 2021*
- Designed, organized, and maintained Shopify website for disc golf distributor
- Improved site navigation that lead to higher purchase rates and returning customers
- Added featured sections to highlight new releases and special edition discs

RELEVANT PROJECTS:

Personal Portfolio   **Hanover, PA**
Creator   *August 2020*
- Used JavaScript/html/CSS to create a portfolio website containing all personal projects
- Gained experience designing, coding, and hosting a front-end web application
- Maintained and updated as new projects have been created
- Protfolio can be found on codepen.io

Project M.O.O.N   **Hanover, PA**
Creator   *August 2019-December2019*
- Designed, developed, and published 2D space-based platformer game with Unity
- Contributed 50 hours to creation of music, graphics, gameplay, and marketing
- Project can be found on itch.io

SKILLS:
    Languages: *Java, Javascript, html, CSS, Python*
    Technologies: *Svelte, JUnit, React Native, P5.js*
    Software: *VSCode, GitHub, Figma, Replit, Eclipse, Unity, Microsoft Suite*
    Certifications: *Responsive Web Dev, JavaScript Algorithms and Data Structures*