

Leah Blasczyk

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Education:

University of Wisconsin Madison - Started Fall 2023

Master's of Computer Science - Professional Masters Program

Current GPA: 3.0

University of Wisconsin Whitewater - Completed May 2021

Bachelor of Science – Triple Major

Media Arts and Game Development | Pure Mathematics | Computer Science

Overall GPA: 3.917

Work Experience:

7/2021-Present | **Game Engineer II**

Filament Games - Madison, WI

- Released several games as the lead engineer of small agile development teams.
- Performed maintenance and performance improvements on educational games for various clients.
- Worked in Unity and UE4 using C#, JavaScript, and Blueprints.
- Utilized Jenkins and GitLab CI for deploying Apple, Android, and WebGL applications.
- Created applications utilizing AR, VR, kiosk support, accessibility features, and analytics.

Relevant Projects:

4/2022-10/2022 | **People's Pie** - Lead Engineer

Filament Games & iCivics Released Title

- Created a game from start to finish as the only engineer on the project.
- Released an educational game for middle schoolers to learn about the federal budget.
 - *This game can be found on the [web](#), [Google Play store](#), and the [Apple App store](#).*
- Awarded [GEE! Award](#) in summer 2023.

4/2020-6/2020 | **Escape from Valhalla** - Lead Programmer, UI Programmer

Study Abroad Project with HAN, Whitewater, WI

- Worked remotely with thirty students from UW-Whitewater and HAN University – Netherlands.
- Led team of programmers using SCRUM.
 - [Final product archive link](#)

Awards:

- [GEE! Award](#) for Best **Formal Learning** Game with [People's Pie](#) (2023)
- **First Place** in IGDA Foundation Game Jam (2022) with [Crafted Chimera](#)
- Awarded **Best Student in MAGD** major at UW-Whitewater – [Video Link](#) (2021)
- Dean's List (Semesterly, 2017 – 2021)
- Awarded **Best in Show** at online MAGD Expo for [Split](#) (2020) and [End of the Party](#) (2021)