Almir Veljak

(216) 507-0466 | almrveljak@gmail.com | https://almirveljak.github.io/

EDUCATION

The Ohio State University | Columbus, OH   **Spring 2027**

B.A. in Computer Science, Specialization in Game Design and Animation | GPA: 3.6/4.0

- **Courses:** Software, Language and Computers, Discrete Structures

TECHNICAL SKILLS

Languages: Java, Python, C#, C++, HTML, CSS

WORK EXPERIENCE

Sam's Club | Brooklyn, OH   **Jan. 2023 - Aug. 2025**

Member Assist & Freezer/Cooler/Deli Associate

- Maintained inventory accuracy, rotated stock, and ensured compliance with food safety standards
- Delivered high quality customer support, ensuring efficient service and satisfaction.

Giant Eagle | Brookpark, OH   **May 2024 - Aug. 2024**

Cashier

- Provided customer service through efficient checkout and problem resolution
- Handled transaction with accuracy and managed cash register balancing
- Contributed to store operations by assisting with stocking and customer inquiries

PROJECTS

Ray Tracer | *Personal Project*   **Oct. 2024**

- Designed and implemented a CPU-based ray tracer in C++, featuring custom vector and matrix math, per-pixel ray casting, and physically inspired diffuse, reflective, and refractive material models to produce realistic rendered images.

Portfolio Website | *Personal Project*   **May 2023**

- Developed and deployed a responsive personal portfolio website using HTML/CSS, hosted on GitHub Pages, to professionally present technical projects and coursework

MISCELLANEOUS

Through Cleveland State University and Brooklyn Highschool | Cleveland, OH

Student

- Native speaker in Serbian, Bosnian, Croatian, & Montenegrin
- Involved in various student organizations: Albanian Club at OSU, Slavic and Balkan Student Association at OSU
- Cleveland State University President's List recipient
- Earned college credit through AP and dual-enrollment courses in Math, History, and English in high-school
- Technical certification through Polaris Technical School PLTW program
- PLTW certification in: soldering, circuit design, Autodesk Inventor, Multisim.