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- <https://portfolio-adamkimmins.pages.dev/>
- <https://github.com/adamkimmins>

ADAM KIMMINS

Junior Developer



Professional Summary

Aspiring Software Developer & Designer pursuing a B.S. in Computer Science at Southern New Hampshire University. Skilled in C++, Python, SQL, and full-stack web development with HTML/CSS/JS. Experience with Agile teamwork, Git version control, and cloud deployment using Cloudflare.

Technical Projects

C++ Student Sorting Program (Team Project)

Agile Scrum Development Ohio University | C++

- Collaborated in a 4-person team to design and implement a student sorting program in C++, categorizing data by class year, major, and student names.
- Served as both developer and product owner, organizing sprint cycles, gathering feedback from mock clients, and managing development through GitHub.
- Gained experience working within Scrum methodology, version control, and project documentation.
- Hosted on GitHub, with a walkthrough on my Portfolio Website

Python Automation for File Sorting

Solo Project | Python + Jupyter Notebook

- Developed a Python script to automatically sort cluttered OneDrive, document, and download folders for Windows OS.
- Finished the product as a Python script, with universal support for anyone to try and use with a Windows operating system.
- Hosted on GitHub

JavaScript Solar System Render

Solo Project | HTML, CSS, JS, ThreeJS

- Designed and built a live solar render demo, featuring a render of a planet revolving around a sun in a space environment
- Developed the ability to switch between planets, and the ability to manipulate the planets rotation
- Hosted on my Portfolio Website

Personal Portfolio Website

Solo Project | HTML, CSS, JS, Cloudflare Pages

- Designed and built a live portfolio website showcasing development projects and creative work.
- Developed an animated repeating waterdrop feature, JS-based page transitions, and email-forwarding functionality.
- Incorporated an adaptive layout and interactive homepage to highlight both design and technical skills.
- Hosted via Cloudflare Pages with continuous deployment from GitHub.

Education

2025 – PRESENT

Computer Science, Southern New Hampshire University, NH

Currently going into my Junior year of college with classes above 3.5 GPA at SNHU, on course to graduate with a BS by April 2027.

2023 - 2025

Computer Technology and Science, Ohio University, OH

Completed foundational programming and database courses. Transferred to SNHU after sophomore year.

Employment History

MAY 2025 – September 2025

Cashier, Xanterra Travel Co, Yellowstone National Park, WY

- Gained teamwork and multitasking experience while working in a national park hospitality setting.

APR 2024 - PRESENT

Cook, Giant Eagle, Lancaster, OH

- Preparing entrees, working with costumers

Skills

Languages: C++, Python, SQL, HTML, CSS, JavaScript, C#

Frameworks/Tools: Git, Jupyter, React, AWS, Cloudflare, Docker, APIs, OOP, Agile/Scrum

Software: Microsoft 365, Photoshop, Blender, Premiere Pro, UE5, Android Studio