Daniel Haller

danielhallercs@gmail.com
Website/Portfolio available at: https://daniel-haller.github.io/-_-

Education
Bachelor of Science in Computer Science, Emphasis in Software Engineering | Expected May 2023
Bachelor of Science in Information Science, Emphasis in Game Design | Expected May 2023
University of Wisconsin- Green Bay | Green Bay, WI
- GPA 3.7/4.0

Relevant Coursework
- Advanced Object-Oriented Design, Theory of Algorithms, Small Group Communications, Data Structures, Game Development

Programming
- Have taken 4 years of classes, learning the object-oriented programming language Java
- Have also done projects in C, C++, C#, SQL, and Python.
- Some familiarity with HTML, and JavaScript

Featured Class Project
Student Co-Project Manager | UWGB's COMP SCI 372 | February – May 2022 | Green Bay, WI
- Worked remotely with a team of 2 other programmers to create a game using OpenGL
- Created a playable version of Asteroids in the C++ language
- Planned and followed a scrum workflow to develop features effectively and on schedule
- Divided tasks and managed sources through the external program GitHub
- Documented progress through requirement specifications and alpha builds for testing

Experience
Summer Staff Team–Member | Lake Lundgren Bible Camp | Summers 2019 - 2022 | Pembine, WI
- Facilitated activities for groups of 2nd-12th graders to provide educational and recreational enrichment
- Met and counseled a group of around 10 campers weekly to provide entertainment and emotional support
- Taught a drama class to campers, utilizing creativity and improvisation
- Collaborated with a team of 20 colleagues to keep operations running smoothly
- Led and organized meetings with campers to relay significant information effectively

Office Manager Assistant | United Radiology Group Charted | March 2017 – May 2019 | Salina, KS
- Communicated with employees, both internal departments and outside partners
- Studied healthcare industry and insurance practices in relationship to patients
- Managed PACS server to help operations run smoothly and efficiently
- Fixed technological issues regarding both hardware and software
- Sorted, organized, and filed confidential paperwork