

Benjamin Leskey

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WORK EXPERIENCE:

Computer Science Tutor

Oct. 2020–May 2023

Center for Student Success, Mount Vernon Nazarene University

- Mentored students to master computer science courses and learning habits
- Managed flexible hours and kept pace with motivated students
- Tutored students in *IntelliJ*, *PostgreSQL*, *SQL*, *PHP*, *C++*, *Java*, *Javascript*, and *Git*

Computer Science Lab Assistant

Sept. 2021–Dec. 2022

Computer Science Department, Mount Vernon Nazarene University

- Worked diligently every week with students to help them grasp lab concepts
- Distributed lab instructions and materials according to professor direction
- Provided technical support as students set up labs and used *Java* development tools

EDUCATION:

Mount Vernon Nazarene University, Mount Vernon, OH

GPA 4.0

B.S. in Computer Science with Mathematics minor, Academic Honors

2019–2023

ADDITIONAL RELEVANT EXPERIENCE:

Open-source map making tool for authors and storytellers

Dec. 2021–Present

- Implemented a major software project based on developed formal requirements
- Received and incorporated user feedback and requirements along with mentor guidance
- Met biweekly deadlines and completed six major releases well within schedule
- Awarded top prize at MVNU sURC 2023 (Symposium for Undergraduate Research and Creative Work)
- Used *Javascript*, *Electron*, *HTML*, *CSS*, *Node.js*, *SQLite*, and *Github Pages & Actions CI*

Cataclysm: Dark Days Ahead

Oct. 2019–Present

Code Contributor

Open source turn-based survival game set in a post-apocalyptic world

- Solved elusive bugs using investigative debugging skills and the *gdb* debugger
- Integrated new features into a large *C++* codebase
- Collaborated with a huge community of open-source contributors

Automated workflow app for the Community Emergency Response Team

Jan. 2022–Apr. 2022

Lead Programmer

Dr. Hicks, Mount Vernon Nazarene University

- Engineered and implemented a multi-platform mobile app using *Agile* techniques
- Worked as a team to fulfill specific sponsor requirements, meeting weekly deadlines
- Used *Flutter*, *Dart*, *Android Studio*, and *Github*

Custom web-based program to track acts of kindness

Sept. 2021–Dec. 2021

Programmer

Ridgeway Church of Christ, Ridgeway, OH

- Worked efficiently with a team of developers on a full-stack web application
- Developed and implemented a complete software design to meet client requirements
- Used *PHP*, *PostgreSQL*, *SQL*, *HTML*, *CSS*, *Javascript*, and *Git*