

# Kaden Seeger

## IT Assistant

Local to Battle Creek, Michigan  
(269) 598-2960  
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sliceop.github.io/Portfolio

### EXPERIENCE

#### Western Michigan University, school of medicine — IT Support Team assistant

AUGUST 2022- PRESENT

Duties and job related tasks:

- Installed, configured, and maintained desktops, laptops, printers, and other peripherals using Addigy and Zenworks
- Provided technical support for Microsoft Office and other business applications
- Diagnosed and resolved issues with network connectivity and server performance
- Provided support for audio/visual equipment in conference rooms and classrooms
- Set up and configured new user accounts in Active Directory, email systems, and other related software applications
- Assisted with backup and recovery procedures for critical systems
- Managed and updated computer policies and software deployments using Addigy and Zenworks
- Updated and maintained inventory of hardware and software assets

### EDUCATION & RELEVANT SKILLS

#### Kalamazoo Valley Community College — Liberal arts

2020 - PRESENT

- Pursuing a Michigan Transfer Agreement degree

#### Gull Lake High School — Graduated in 2022

- Graduated with a 3.0 gpa

### Certifications & Skills

- C++ Certified Entry-Level Programmer Certificate
- Learned Python in a Linux environment
- Learned Java and XML using Android studio
- Developing my personal game via the Blueprints in Unreal Programming Logic
- Web Page Coding with Dreamweaver (CIS 170), Using Dreamweaver to create a website (CIS 207)

### SYSTEMS USED

- Ubuntu 18.04
- Windows 7, 8, 10, 11
- Mac os

### INTEGRATED DEVELOPMENT ENVIRONMENTS USED

- PyCharm
- Visual Studio
- Visual Studio Code
- IntelliJ
- CLion
- Arduino IDE
- Android Studio
- Unreal Engine 4
- Unreal Engine 5
- Dreamweaver

### PROGRAMMING LANGUAGES USED

- C# ( 1 year )
- C++ ( 2 years )
- Java ( 2 years )
- Python ( 3 years )
- JavaScript ( 1 year )

### MARKUP LANGUAGES USED

- XML (Extensible Markup Language)
- HTML (HyperText Markup Language)
- CSS (Cascading Style Sheets)

## PROJECTS

### Game Development

- OSOF
  - Horror game created in Unreal Engine
  - Player is put into a maze like building with the objective of escaping while a alien looking monster hunts you down

### WMed Projects

- Crosstown Project
  - Involved in the setup of around 30 clinical computers

### Web Development

- E-Portfolio
  - [slicepop.github.io/Portfolio](https://slicepop.github.io/Portfolio)
- Weather App
  - [slicepop.github.io/WeatherSite](https://slicepop.github.io/WeatherSite)