

Evan Jachimiak

Profile

Soon-to-be graduate of Computer Information Systems aiming to grow and fulfill a role in software development and its related fields. Organized and highly efficient in project management with a strong attention to detail. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

Education

Bachelor of Science, Indiana Wesleyan University, Marion, IN

AUGUST 2018 – APRIL 2022

Major: Computer Information Systems, Minor: Business Administration

3.33 GPA

Experience

Information Technology / Software Development Intern, Newmar Corporation, Nappanee, IN

MAY 2021 – AUGUST 2021

- Brought forth excellent problem solving and troubleshooting skills.
- Worked to enhance future development on existing systems by writing thorough tests using Python.
- Effectively coded software changes and alterations based on specific design specifications.
- Enthusiastically performed tasks that were outside of my job description.
- Helped to train new employees when needed.

Employment History

IT Student Worker, IT Xpress, Marion, IN

AUGUST 2020 – APRIL 2021

- Conducted troubleshooting of student-owned computers.
- Solved various computer-related issues by modifying software and replacing hardware.
- Learned extensive documentation skills necessary when maintaining communication with colleagues about active repairs.
- Completed and modified tickets created by colleagues.

Technician Assistant, SOS Irrigation, Elkhart, IN

JUNE 2020 – AUGUST 2020

- Served the customers lawn care needs, assisted the lead technician with servicing, repairing, and diagnosing irrigation systems.
- Installed new sprinkler heads, valves, and supply lines as needed.
- Learned communication skills from interacting with customers about specifics of each job.

Projects

- **Inventory Application**
 - A responsive web application being built for SOS Irrigation to track the amount of parts and supplies on the vans they utilize.
 - Developed features using different Python packages that enhance performance across the different platforms that it will find use.
 - Deployed the application to the cloud using Heroku and Docker.
 - Used: Python, MySQL, JavaScript, HTML/CSS

Details

Osceola, IN

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Links

[LinkedIn](#)

[GitHub](#)

[Website](#)

Skills

Software Design and Development

Coding and Scripting

Linux/Unix

Complex Problem Solving

Analytical Thinking Skills

Time Management Skills

Performance Optimization

Troubleshooting and Solutions Deployment

Programming Languages

Python

JavaScript

C++

Java

PHP

MySQL

Hobbies

Game Development, Hardware, Software, Cyber Security, Health and Fitness