

Quinn-William Leavitt

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EDUCATION

Bachelor of Science in Computer Science

Minor in Cyber Security

Missouri State University, Springfield, MO

Expected Graduation: May 2023

Minor in Engineering Management

May 2019

Missouri University of Science and Technology, Rolla, MO

EXPERIENCE

Software Developer Intern

June 2022 – present

- Save the company hundreds of dollars in labor from giving detailed suggestions on workflow software.
- Assist in the development of workflow software using flask(python), HTML, CSS, javascript, and mongoDB.
- Collaborate with supervisors to improve labor efficiency/value and software development direction.
- Improve documentation, project management, testing, and planning of software projects.

PC Hardware Technician

Sept 2020 - present

Computer Recycling Center; Springfield, MO

- Exhibit attention to detail while assessing the value of hardware components and removing data.
- Applied problem-solving, critical thinking, as well as hardware and software skills through troubleshooting hardware components.
- Exercise time management and adapt to a rapidly changing work environment.

Full Stack Capstone Course Web Development

Jan 2020 - May 2020

- Built a website utilizing HTML, CSS, and javascript (SpringBoot) to create, read, update, and delete data.

Delivery Driver

Jan 2017-June 2017, Jan 2020-May 2020

Rocco's Pizza; Nixa, MO

- Exhibited ability to multi-task by preparing customer orders while maintaining a clean workspace.
- Utilized attention to detail by preparing orders exactly according to instruction.

Marketing Management

Aug 2019-Dec 2019

- Planned out a hypothetical product's introduction into the marketplace as well as financing and strategies for running the hypothetical company effectively.
- Created an in-depth marketing plan for a theoretical new product that my team created.
- Planned the production, shipment, and finances of the product.

Cadet

Jan 2018-May 2018

Air Force ROTC; Missouri University of Science and Technology

- Demonstrated leadership in marches and training exercises, requiring clear communication and instruction.
- Fostered cooperation through delegating the workload to maximize teamwork efficiency.

SKILLS

C++ | Java | Python | SQL | Javascript | HTML/CSS | PHP | WXWidgets | PyQt | OpenGL |
Microsoft Office Suite | Google Suite | Git/Github | Visual Studio | Unreal Engine | Zoom
| Linux | Computer Hardware | Technical Writing