

JADON YACK

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XXX-XXX-XXXX

EDUCATION

University of Michigan

Bachelor of Science in Computer Science

Ann Arbor, MI

Class of 2024

- Relevant Coursework: Computer Organization and Architecture, Computer Science Pragmatics, Computer Security, Data Structures and Algorithms, Discrete Mathematics, Programming and Introductory Data Structures, Statistics and Data Analysis
- Relevant Highschool Coursework: CNET (Computers, Networking, and Electronics Technology) at the Wexford-Missaukee Career Technical Center

WORK EXPERIENCE

Rec Boat Holdings

Lamination

Cadillac, MI

Jun 2021 – Aug 2021

- Applied fiberglass and woven material to over 100 boat hulls
- Coordinated with other team members to complete parts efficiently in order to move them down the assembly line in a timely manner
- Responsible for keeping team's work area clean and stocked with necessary materials

Wolverine Power Cooperative

IT Intern

Cadillac, MI

Oct 2019 – Mar 2020

- Created several versions of Windows images to expedite the deployment process for new computers, which were deployed to 20+ machines
- Deployed new hardware such as laptops and monitors by installing an image of Windows, ensuring the correct software was installed, and setting up the hardware at the client's desk
- Replaced PC components such as memory and hard drives for over 30 laptops and small form factor systems to improve performance.

Cadillac Area Public Schools

Summer Tech Cleaner

Cadillac, MI

May 2019 – Aug 2019

- Changed the login domain of over 1,000 Chromebooks to accommodate for new domain of the school district
- Cleaned classroom technology in preparation for the following school year in 8 schools maintained by the district in order to ensure hardware performance
- Troubleshooted hardware such as sound systems, projectors, and smart whiteboard technology, ensuring that the technology was ready for the new school year

PROJECTS

Treasure Hunt

- Utilizes queues and stacks to navigate a map, using breadth-first and depth-first searches, to find the treasure
- Integrated several command line options that modify the behavior of the program

Monty

- Partnered with a classmate to create a general purpose Discord bot written in Python that interacts with multiple APIs to do server administration, image handling, and fun tricks

ADDITIONAL INFORMATION

Skills: C, C++, Python, Linux, HTML, CSS, VS Code, Git, CLIs, Network Protocols, PC Hardware

Awards: Placed first in the 2020 Regional Internetworking competition for SkillsUSA

Interests: Custom PC building, Cello, Guitar, Virtual Reality

Leadership: Cadillac High School Orchestra—Cello Section Leader