Aiden Kimball

Allen, TX ● (469) 406-5979
adkimball@shockers.wichita.edu ● linkedin.com/in/aiden-kimball-496535281/

EDUCATION
Bachelor of Science in Computer Science, Certificate in Game Design   May 2027
Wichita State University, Wichita, KS

SKILLS
Computer Skills: C++, C#, HTML, CSS
Software: Visual studio, Unity, Maya, Microsoft Office Software (Excel, Word, PowerPoint)
Technical Skills:

RELEVANT EXPERIENCE
IT Technician   October 2023-Present
Ennovar, Wichita, KS
- Installed and configured hardware/software for computers and mobile devices.
- Provided technical support, troubleshooting issues efficiently for a variety of end-users.
- Developed and maintained IT documentation and troubleshooting procedures.
- Assisted with software updates and antivirus solutions, enhancing system security.

Manager/Support Lead   June 2023-August 2023
Five Below, McKinney, TX
- Set overall vision and provided team leadership.
- Greeted customers entering the store and responded promptly to customer needs.
- Counted money in cash drawers at beginning and end of shifts to maintain accuracy.
- Managed and motivated employees to be productive and engaged in work.

Sales Associate   November 2021- June 2023
Five Below, Allen, TX
- Prepare merchandise for sales floor by pricing and tagging
- Helped customers locate products and checked store system for merchandise at other sites.
- Listened to customer needs and desires to identify and recommend optimal products.

RELEVANT PROJECTS
Certificate of Completion for the NASA High School Aerospace Scholars Program   Summer 2022
- Completed a course with a team of high schoolers from around Texas working on different concepts for space exploration.

Portfolio Website
- **Created a Portfolio using HTML, CSS, and JavaScript**
- **https://aidenk-portfolio.netlify.app/**

Machine Learning
- **Used a machine learning assets in Unity with python to simulate a machine learning environment.**

ACTIVITIES AND AFFILIATIONS
Dean's List, Wichita State University   2023
Member, Wulug, Wichita State University Linux Users Group   2024-Present