Austin Kingsland

1087 Mulford Road | Lebanon, Ohio | (513) 850-0607 | austinkingsland04@gmail.com

"Recent Computer Scientist and Software Engineer graduate seeking a role to enhance my technical skills & knowledge. Highly-motivated and results-driven, able to work and learn as part of a dedicated team."

EDUCATION

Bachelor of Science | Computer Science | Miami University | Spring 2024

- **Secondary Focus:** Math Tools for Engineers

- **Relevant Coursework:** Server Creation, Virtualization, Object Oriented Programming, Data Structures, Databases, Artificial Intelligence, Software Engineering, Machine Learning, Computer Graphics, Calculus 2, Differential Equations, Game Programming.

SKILLS

- C++: 3D Graphics, Object Oriented Design, Operating Systems Design, Algorithms, FAT Filesystems

- Python: Data Structures, Machine Learning, Algorithms

- Linux Bash Terminal: Command Line

- Unreal Engine 5: Game Design and Mechanics

- Blender 3D Experience: Animation and Design

- HTML / CSS: Web Design, File Structure

- TCP / IP: Internet Security

- Javascript: Web Design and Database Communication

- SQL: Database Design, Database Operations, Stored Procedures

- Java: Object Oriented Programming, Data Structures

- Sound Design: FL Studio, Audacity

- Administrative Software: Quickbooks, Microsoft Word, Excel, Google Docs, Google Sheets

- Virtualization: Virtualbox VM

- Openstack Server: Remote Server Creation

- Artificial Intelligence: Python Machine Learning Algorithms, Forward and Backward Propagation, ChatGPT4.o for daily Chatbot

- Database Creation: MariaDB, MySQL

- C#: Dotnet Applications

- Apache Web Server: Web Application Hosting

Portfolio Projects on github: https://github.com/Kingsland45/Portfolio

WORK EXPERIENCE

2018 - Present

Plumbing Apprentice | Kingsland Plumbing Inc. | Lebanon, OH

"Challenging mental and physical work which requires ethics, effort and consistency."