Donovan Heape Machine Learning

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https://www.linkedin.com/in/donovan-heape/ https://github.com/SudoSavvy https://github.com/Sudomania

Machine Learning and Software Development student with hands-on experience in deep learning, cybersecurity, and full-stack web development. Skilled in Python, C, MySQL, and frameworks like TensorFlow, PyTorch, and Keras. Passionate about building smart systems and contributing to open-source AI and backend projects.

- EDUCATION -

Atlas School, Tulsa, OK Expected: 12/2025 GPA: 3.37

A peer-driven, project-based machine learning course at Atlas School in Tulsa, Oklahoma. The program emphasizes hands-on learning through real-world projects, starting with foundational concepts in programming and data science, then advancing into machine learning algorithms, model training, and AI applications. The collaborative environment fosters problem-solving and critical thinking, with a strong focus on applying machine learning techniques in practical scenarios.

Certificate of Completion

August 2021-May 2023

Central Technology Centre, Drumright, OK

Network Security Administration/Cyber Security Student

Central Technology Center is a vocational career tech school that is available to high school students and adults. I was a part of the Network Security Administration classes.

- PROJECTS -

Cyberpatriot Semi-Finalist

4 /12/2023

Team managed by instructors Dustin Ford and Nick Gaunt at Central Technology Center.

- Cybersecurity
- Bash
- Powershell
- Windows
- Linux

Cyclospora, https://github.com/Natdog225/Cyclospora

12/2024 - 12/2024

General Programmer. Helped Code with flask, and a few other small game mechanics. Partners were https://github.com/NecroKnightMare https://github.com/Natdog225

• **Python** - All programming for Creating the game and allowing it to run.

- SKILLS -

Languages: Python, MySQL, HTML, C, and Bash.

Other: Cybersecurity and Computer Repair

- CERTIFICATIONS -

MTA - Security Fundamentals

April 2022/Drumright, OK

ITS - Cybersecurity

April 2023/Drumright, OK

ITS - Device Configuration and Management

December 2022/Drumright, OK