

# Clayton Jensen

## Full-Time Student

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Motivated student currently working towards degrees in Computer Science & Information Technology with a minor in mathematics. I am currently working on Machine Learning-based research and developing my skills producing Artificial Intelligence models. Skilled Programmer with 3+ years in Software development and Web Site development.

## Skills

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Proficient in Computers

Project Management

JavaScript/TypeScript,  
C/C++, Rust, Python  
Language Experiences

Machine Learning & AI  
(Artificial Intelligence)  
using Pandas, NumPy,  
Matplotlib, and Scikit-  
Learn

Problem Analysis &  
Problem Solving

Teamwork &  
Collaboration

Excellent  
Communication

Eagerness to Experience  
& Learn

## Education

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**Aug 2020 – Computer Science Career Development**

**May 2021** *Arkansas Tech Career Center*

**Aug 2021 – BS: Computer Science • 3.72 GPA**

**May 2025 AAS: Information Technology • 3.72 GPA**

**Minor: Mathematics**

*Arkansas Tech University*

**Mar 2023 – Certificate of Programming**

*Arkansas Tech University*

## Work History

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**2022-08 - Research Assistant**

**Current**

*ATU Machine Learning, Russellville, AR*

- Gathered, arranged, and corrected research data to create representative graphs and charts.
- Demonstrated respect, friendliness, and willingness to help wherever needed.
- Planned, modified and executed data science research techniques, procedures, and tests.
- Worked both independently and collaboratively in a development environment.
- Presented research findings to legislators and public audience in Little Rock, AR via STEM Posters in The

Capitol Event.

- Contributed experience while authoring research paper.

2023-08 - **Peer Health Advocate**

**Current** *ATU Health & Wellness Center*