

## Education

- Appalachian State University August 2021 - Dec 2025
    - Bachelor's in Computer Science
    - Minor in Statistics
    - GPA: 3.21
    - Notable classes: Programming Languages, Computer Systems, AI, Data Visualization, Databases, Data Structures, Software Engineering, Machine learning
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## Certifications, Skills, and Programming Experience

- Certifications
    - Data Science - Dec. 2025, Appalachian State
    - Python & data - July 2025, Global Career Accelerator
    - AI Professional Skills - July 2025, Global Career Accelerator
    - Querying Data - July 2025, Global Career Accelerator
    - Intercultural Skills - July 2025, Global Career Accelerator
  - Skills
    - Problem Solving - Defining/ Analyzing problems, Creativity, Sharing Solutions, Determination
    - Team Oriented - Leadership, Unification, Collaboration, Adaptability, Compassion
    - Communication - Written, Oral, Presentational, Interpersonal, Comprehension, Attentiveness
    - Office and Google Suites - Excel/Sheets, Word/Docs, Powerpoint/Slides, PDF, etc.
  - Programming
    - Code Languages - Python, C/C++, Java, HTML, JS, CSS, XML, PHP
    - Big Data Management - Tableau, Tableau Prep, SQL, Looker, D3, R
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## Experience

- Internship: Website design/implementation, Atlantic Tube and Fitting May 2024 - Aug 2024
  - Experienced the process of designing a website for a specific purpose.
  - Worked closely with local businesses and 3rd-party developers.
  - Automated data uploading process using Python.
  - Led design of website landing page to communicate business services.
  - Collaborated on structure design to promote efficient search and navigation of the site.
  - Communicated with others inside and outside of my team to efficiently complete tasks.
- Project: Pixel art beat-the-clock style computer game Jan 2024 - May 2024
  - Created a game with other students for a class project to simulate a work environment.
  - Used Git platform to manage branches and keep code up-to-date for all team members.
  - Primarily used Java to implement game objectives, physics, and a countdown clock.
  - Used team-oriented strategies like pair programming and code reviews.
- Extra-Curricular: President of App State Jiu Jitsu Club Aug 2023 - Dec 2025
  - One of the largest student-led sports organizations at the University.
  - Manage and run multiple weekly meetings for 35+ paid club members.
  - Oversee University requirements, expenses, special events, recruitment, and more.
  - Worked closely with local businesses to rent mat space, host fundraisers, design and sell merch.
  - Collaborated with other NC universities to organize competitive tournaments with over 100 student competitors every semester.