Eliza Danila

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Murfreesboro, TN   https://eliza-danila.github.io/   901-399-4194

CORE SKILLS

Cybersecurity	Web Design	Research
Bilingual (English and Romanian)	Customer Service	Collaboration
Time Management	Organization	Critical Thinking

O/S: Windows 10/11, Mac**,** Linux
Languages: Python, C++, C, Ruby, HTML, JavaScript, CSS, Dart
Proficiencies: Microsoft 365, Visual Studio Code, Git, GitHub, Flutter, Sublime

EDUCATION

Bachelor of Science in Computer Science   **Murfreesboro, TN**
Middle Tennessee State University   **May 2026**
- Concentration in Professional Computer Science
- Minor in University Honors
- Buchanan Transfer Fellowship Scholarship, 2 years
- Secretary of Competitive Coding Club, 1 year

RELATED EXPERIENCE

Honors Undergraduate Thesis – *Python*   **Dec 2025**
Institute of Leadership Excellence at MTSU   **May 2025**
Attendance Calculator for Honors Project – *Python*   **May 2024**

EXPERIENCE

HACK-MT 2026   **Murfreesboro, TN**
Front-End Developer   **January 2026**
- Utilized Dart and the Flutter framework to create the UI of a local file music player
- Completed over the span of 36 hours with a team of 6 members

HACK-MT 2025   **Murfreesboro, TN**
Art and Asset Team Lead   **January 2025**
- Sourced and designed assets for a top-town military training simulator within 36 hours
- Designed a presentation to showcase the model alongside other team leads of the project
- Collaborated with 10+ students to complete the project efficiently

Nashville Innovation Summit   **Nashville, TN**
Volunteer   **September 2024, August 2025**
- Interacted and registered 100+ attendees for a two-day event
- Networked with multiple technology companies and employers discussing internship opportunities and making connections
- Collaborated with 25+ other volunteers to ensure attendees were supported during the event

Girls Who Code   **Remote**
Online Certifications   **July 2022 – August 2022**
- Studied different technical languages such as Python, HTML, JavaScript, and CSS
- Created 10 small programs and 3 websites to gain programming knowledge and receive certifications
- Attended weekly meetings to receive instructions about moving forward with projects or necessary changes
- Collaborated with 10+ students to discuss project goals and details