Logan

Garrett

# Address: 245 E 13th Street, Cookeville, TN, Apt 102A Phone: (615) 982-1322 | Email: [legarrett42@tntech.edu](mailto:legarrett42@tntech.edu)

# Skills Summary

# Motivated second-year electrical engineering student with a strong academic background and leadership experience. Eager to apply problem-solving, teamwork, and analytical skills to excel in coursework and contribute to team projects in the field of engineering.

## Education

**Tennessee Technological University**

**Bachelor of Science in Electrical Engineering | Expected Graduation: 2027**

**Sycamore High School**

## High-School Diploma | May 2023

* Graduated with a 4.0 GPA, ranked in the top 10 of the class.

# Experience

## Austin Peay State University (APSU) Collegiate Football Player |2023-2024

## Competed as a member of the APSU football team, balancing a rigorous athletic schedule with academic responsibilities.

## Pleasant View Athletic Association

### **Youth Flag-Football Referee | Seasonal (2021-2023)**

* Officiated youth flag football games, ensuring compliance with league rules and fostering a positive, safe playing environment.
* Demonstrated strong leadership, decision-making, and conflict-resolution skills while interacting with players, coaches, and spectators.
* Contributed to the development of youth athletes by promoting sportsmanship and teamwork.

# Awards and Acknowledgements

## NFHS Student-Athlete Award of Excellence

* Recognized for exceptional leadership, sportsmanship, and academic performance as a high school football player.
* Presented by the Tennessee Secondary Athletic Association (TSSAA) and National Federation of State High School Associations (NFHS).

## Ralph Spangler Award

* Honored during senior year for outstanding leadership, community involvement, and excellence in academics and athletics.

***All-State Football Honors***

* Earned All-State recognition for outstanding performance and leadership on the field during high school.

**Technical Skills**

* ***Software:*** AutoCAD (basic proficiency)
* **Programming Languages:** Entry-level C++ knowledge, including understanding of syntax, loops, and functions.