

# Cole Wilson

clwilson47@tntech.edu

linkedin.com/in/cole-wilson-348271256/

+1(931)-284-7987

---

## Objective:

Obtain an entry-level electrical engineering internship in summer of 2024 in a controls or robotics related environment that can make use of my education and skills in Electrical Engineering.

## Education:

### Tennessee Technological University

Bachelor of Science / Electrical Engineering

In-progress, estimated to graduate in about 2 years.

GPA: 3.31

Cookeville, TN

Fall 2022-Present

### Tennessee College of Applied Technology

Industrial Maintenance Diploma

Completed 3 trimesters.

Livingston, TN

June 2022

## Clubs/Organizations:

### Autonomous Robotics Club (ARC)

Project Lead

- In charge of the TALUS project, a 3D-printed, humanoid robot working in a team of five people for 5+ hours each week

Member

- Worked on TALUS one year prior to becoming project lead

Cookeville, TN

Fall 2023-Present

Fall 2022-Fall 2023

### National Society of Leadership and Success (NSLS)

Member

- Learned additional leadership skills from induction programs.

Cookeville, TN

Fall 2023-Present

## Work Experience:

### Food Lion

Perishable Associate

- Used summer to learn new skills. Responsible for ensuring quality food from meat department.

Quality Assurance Associate

- Used time management and organizational skills to work 17-23 hours per week while a full-time student.

Livingston, TN

July 2023-Present

May 2021-July 2023

**Skills:** C++; Excel; LTspice; Python; DMMs; SolidWorks; AutoCAD; PowerPoint