**Objective:**

To obtain an internship for the summer of 2025 in an electrical engineering field, to be a part of the innovation of technology.

**Education:**

**Columbia State Community College**  Bachelor of Science/Electrical engineering Fall 2022- Spring 2024

**Tennessee Technological University**

Bachelor of Science/Electrical engineering Fall 2024 – Present

**Work Experience:** **McDonald's Manager June 2021- Present**

* Lead daily operations, ensuring seamless floor management and efficient customer service.

Manage cash flow processes, including the registers, safes and maintaining financial accuracy.

* Maintain precise inventory records and monitor waste to optimize cost-efficiency.
* Resolve conflicts among staff and customers, fostering a collaborative and professional environment.

**Construction Laborer and Operator September 2022 – June 2024**

* Executed electrical installations, including wiring lights, connecting switches, soldering, and testing systems.
* Reconstructed a barn, conducting roofing, framing, and structural integrity tests.
* Operated heavy machinery for equipment transportation, beam lifting, and field clearing.
* Safely felled trees and performed site preparation.

**Skills**

* **Leadership & Management:** Team supervision, conflict resolution, operations oversight.
* **Technical Expertise:** Construction, roofing, framing, heavy machinery operation.
* **Logic circuits/simple FSM:** designed and implemented various logic circuits and or FSM to complete various tasks
* **Electrical Work:** Wiring, soldering, system testing, lighting installation.
* **Problem Solving:** Strategic thinking in fast-paced and technical environments