

MASON TAYLOR

mt81@email.sc.edu

Education

University of South Carolina Columbia

Columbia, SC

Expected May 2029

Bachelor of Science in Computer Engineering

Experience

GKN Aerospace | Boeing - Orangeburg, SC

Intern – June – July 2024

Researched various methods of plant logistics

- Used decision matrices and SolidWorks to determine the most critical logistics points and created a solution that solved friction in the logistics

Skills

Microcontrollers: Expressif IOT Development Framework, Arduino Framework, and FreeRTOS functionality knowledge

- Experience in practical hardware

Programming: CPP, C, Python, Java, C#, ZSH/BASH

Systems: Computer Architecture, Unix-like Operating Systems, and Computer Networking