

ALEXANDER ROSE

102 Riverfront Dr, Madison, AL 35756 · (619) 757-3833 · alexanderrose03@gmail.com

EDUCATION

Bachelor's of Science - Industrial & Systems Engineering

University of Alabama in Huntsville, Huntsville, AL

Anticipated graduation : May 2027

GPA: 3.0

SKILLS

- *Inventory Management* • *Financial Stewardship* • *Data Analytics*
- *Leadership* • *Microsoft Office* • *Google Workspace*
- *MATLAB* • *Python* • *C++*

EXPERIENCE

Director of Inventory & Financial Stewardship

Chick-fil-A | Madison, AL | October 2024 – Present

- Lead and develop the Inventory Management team, overseeing daily supply orders and maintaining optimal food cost performance.
- Manage accounts payable, track expenses, and prepare detailed monthly expense reports to ensure financial stewardship.
- Forecast business sales and schedule team members to align with labor goals and operational needs.
- Implement process improvements that reduce waste and maintain target food cost percentages.

Shift Leader

Chick-fil-A | Madison, AL | November 2022 – October 2024

Team Leader

Chick-fil-A | Madison, AL | August 2022 – November 2022

Team Member

Chick-fil-A | Madison, AL | July 2020 – August 2022

Field Talent Staff - Trainer

Chick-fil-A Inc. | October 2024 – Present

- Travel to grand openings to train new restaurant team members on Chick-fil-A's operational standards, food safety protocols, and Pathway training procedures.
- Support leadership team and team members in establishing consistent service quality, operational excellence, and safe food handling practices from day one

PROJECTS

Elevate Team – Positive Reinforcement & Rewards App for Team | *Flutter, Firebase* | 2025

- Designed, Developed, and Deployed a private, cross platform mobile app targeting team member engagement through positive reinforcement and rewards.
- Built using Flutter UI, integrated with Google Firebase to hold real-time data storage.
- Published through Apple Developer and Google Play programs for secure internal distribution.
- Target Usage ~250 Team Members