Reese Myres

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EDUCATION

University of Mississippi | 3.5 GPA <div align="right">**Oxford, MS**</div>
B.S. in Computer Science <div align="right">*August 2020 – May 2025*</div>

- Graduated with Honors from the Sally McDonnel Barksdale Honors College
- Member of National Society for Leadership and Success
- Member of Upsilon Pi Epsilon Honors Society for Computing and Information Disciplines

PROFESSIONAL EXPERIENCE

Lenora's Restaurant <div align="right">**Oxford, MS**</div>
Assistant Manager/Server <div align="right">*February 2023 – Present*</div>

- Lead and train a team of **15+ servers**, fostering a culture of teamwork, efficiency, and accountability.
- Oversee daily operations, **ensuring seamless coordination** between front of house, kitchen, and management.
- Streamline service operations in order to **improve wait times**, table turnover rates, and customer satisfaction.
- **Manage high-volume service** during peak hours and special events, maintaining a smooth dining experience.

Target <div align="right">**Olive Branch, MS**</div>
Designated Business Owner <div align="right">*May 2021 – January 2023*</div>

- Supervised a team of **10+ employees** in the **busiest and most profitable store department.**
- Coordinated product placements and executed promotional displays to **maximize revenue and visual appeal.**
- **Trained new hires**, ensuring adherence to company policies, customer service standards, and best practices.

PROJECTS

Mixer – Cocktail Recipe and Social Media Web Application <div align="right">[**Website**](Website) | [**Source Code**](Source Code)</div>

- Full-Stack web application allowing users to **post, like, and report cocktail recipes** as well as follow other users.
- Built **responsive frontend** with Vite + React, utilizing **component-based architecture** for reusable UI elements.
- Developed **RESTful API** using Node.js and Express with **JWT authentication** and **role-based authorization**.
- Designed **normalized relational database schema** with MySQL, optimizing queries for many requests.
- Implemented real-time features such as user following, post liking, reporting system, and admin moderation tools.
- **Integrated cloud storage** for image uploads with **automated cropping** and optimization functionality.
- **Technologies**: Vite + React, Node.js, Express, MySQL, JWT, Cloudflare R2, Sass, Docker

Event Management Web Application <div align="right">[**Website**](Website) | [**Source Code**](Source Code)</div>

- Full-Stack web application enabling users to **create, manage, join, and delete events.**
- Developed a **dynamic user interface** utilizing HTML, CSS, and JavaScript based on user input.
- Designed and optimized a **scalable MySQL database**, allowing efficient storage and retrieval of event data.
- Implemented secure authentication and role-based access control supporting **4 distinct user roles**.
- Created a notification menu to give users **live updates** about event changes, messages, and reminders.
- **Technologies**: HTML5, CSS3, JavaScript, MySQL, PHP

SKILLS

- **Frontend:** React, Vite, HTML5, CSS3, JavaScript, Sass
- **Backend:** Node.js, Express, PHP, MySQL, JWT
- **Languages & Tools:** Java, Python, Docker, Git, Cloud Deployment, Agile Development