

Justine Zerrusen

Oxford, MS | (475)-470-3432 | justinezerrusen@gmail.com | www.linkedin.com/in/justine-zerrusen/ | <https://justinezerrusen2004.github.io/Justine-Zerrusen-Portfolio/>

EDUCATION

The University of Mississippi <i>Bachelor of Business Administration in Management Information Systems</i>	University, MS May 2026
<ul style="list-style-type: none">Relevant Coursework: Operations and Supply Chain Management, Client-Side Web Application Development, Managing Enterprising Technology, Database Management, Data Analytics, Server-Size Application Programming, Project Management	

EXPERIENCE

Client-Side Web Application Development <i>Client Side Web Application Final Project</i>	Oxford, MS December, 2025
<ul style="list-style-type: none">Developed a web application using HTML, CSS, and JavaScript.Created structured, interactive pages with styling, layout, and navigation.Implemented functionality to allow users to interact with content seamlessly.	
Database Management for Business Analytics <i>SQL Database Management Semester Project</i>	Oxford, MS December, 2025
<ul style="list-style-type: none">Designed and implemented relational databases using Oracle DBMS with normalized schemas and ER models.Wrote optimized SQL queries for data analysis and class projects.Completed a term project demonstrating database design, relational mapping, and query optimization.	
Applied Business Analytics Platforms and Programming <i>Coffee Shop Sales Dashboard (Tableau) Final Project</i>	Oxford, MS May, 2025
<ul style="list-style-type: none">Built interactive Tableau dashboards analyzing sales trends, product and store performance, and customer preferences.Created a Data Overview dashboard highlighting peak sales periods and top products.Processed data and built classification models in Python using scikit-learn.Designed clear visualizations with Tableau and Matplotlib to support decision-making.	

Good Day Cafe <i>Hostess/Server</i>	Oxford, MS June 2024-Present
<ul style="list-style-type: none">Utilized the Tock system to manage reservations and seating, ensuring smooth guest flow and resolving inquiries with strong problem-solving and communication skills.Used the Toast POS system to process orders, handle payments, and support efficient decision-making in a fast-paced environment.	

INVOLVEMENT

School of Business Administration Ambassadors <i>Student Ambassador</i>	Holman Business School August 2024-Present
<ul style="list-style-type: none">Represented the business school at student events and assisted prospective students.Supported outreach efforts by answering questions about academic programs, student life, and campus resources.	

SKILLS

- Technical:** HTML, Python, SQL, C#(introductory), Tableau, Excel, Google Colab, Oracle