

Marc Amabile

Smyrna, Georgia 30080 • (770) 802-3934
mamabile@vols.utk.edu • [linkedin.com/in/MarcAmabile](https://www.linkedin.com/in/MarcAmabile)
Portfolio: marcamabile.com

EDUCATION

The University of Tennessee, Knoxville, Haslam College of Business
Bachelor of Science in Business Administration
Major: *Finance* Concentration: *Economics and International Business*
Cumulative GPA: 3.84/4.00
Dean's List: Fall 2024, Spring 2025, Fall 2025, Spring 2026, Volunteer Scholarship

Knoxville, Tennessee
Graduation: May 2028

EXPERIENCE

Independent Research

Bridge or Band-Aid? Private Market Liquidity Analysis (full paper attached)
Knoxville, Tennessee
July 2026

- Authored a seven-page industry research paper examining liquidity risk across private equity and private credit, arguing that continuation funds, NAV loans, and private credit create a bifurcation between disciplined and over-levered firms.
- Extracted primary financial data, including payment-in-kind rates, from the SEC 10-Q filings of two business development companies as evidence of divergence in portfolio health.
- Synthesized research from seventeen sources including McKinsey, Bain, Fitch Ratings, and the Financial Stability Board to support a data-driven thesis on private market stress.

Must Ministries

Volunteer
Atlanta, Georgia
May 2025 – August 2025

- Assembled lunches for over 250 underprivileged children weekly, ensuring efficient food distribution addressing underprivileged community needs.
- Distributed school supplies to underprepared children, contributing to education equity and supporting local outreach initiatives to over 300 children.
- Collaborated with peers to examine logistical challenges in food distribution efforts, implementing solutions to optimize deliveries and reduce waste, resulting in structured supply chain processes.
- Demonstrated leadership by coordinating volunteer efforts of 30 people during high-demand periods, resulting in productive aid in my community.

Your Pie Pizza

Team Lead
Milton, Georgia
May 2022 – February 2024

- Led coworkers in training new employees, fostering a collaborative team environment, and improving onboarding processes for over a dozen employees, developing improved workplace abilities.
- Managed inventory systems of over \$1,000 of inventory per day by analyzing data to optimize stock levels and reduce food waste, ensuring optimal efficiency in production of food.
- Examined data of sales trends and customer preferences quarterly to inform inventory decisions, reducing shortages and improving product availability.

TECHNICAL SKILLS

- Demonstrated proficiency in Excel by taking a specialized course through the University of Tennessee, ensuring work trait efficiency.
- Engineered an AI-driven research workflow integrating Monte Carlo price simulation, comparable-company screening, and equity valuation.
- Developed AI tools to automate financial research, producing company dossiers, valuation models, and market analysis.