

SUMMARY	Accounting & Entrepreneurship major (GPA 3.9) with real operating experience in corporate partnerships, real estate, and a venture. Learning AI engineering by building tools, apps, and systems. MIT Data Science & ML certificate; Excel Expert Certificate.		
EDUCATION	Belmont University, Nashville, TN	Anticipated Graduation December 2026	
	Bachelor of Business Administration in Accounting and Entrepreneurship		
	- ETS Major Field Test in Business: 190 (98th percentile)		GPA: 3.9
	- Outstanding Achievement in Entrepreneurship Award		
EXPERIENCE	Massachusetts Institute of Technology (MIT)	Issued March 2025	
	Certificate in Data Science and Machine Learning: Making Data-Driven Decisions		
	Corporate Partnerships Intern	Nashville, TN	
	Nashville Predators	May – August 2025	
PROJECTS	- Led creative direction for a Scripps activation concept for the NHL Stanley Award, shaping a new-market fan acquisition strategy that became the team’s selected direction - Developed and defended an Oracle partner pitch built on the company's Nashville HQ relocation, maintaining conviction on strategic thesis under sales team pushback - Developed Regions Bank marketing activation concepts with AI-generated mockups and produced the client-facing concept PDF sent directly to Regions		
	Property Management	Nashville, TN	
	Family Rental Portfolio	2019 – July 2025	
	- Managed day-to-day operations for a five-unit rental portfolio including leasing, tenant communication, and vendor coordination - Led unit turnovers end-to-end: scoped repairs, compared bids, scheduled contractors, and confirmed move-in readiness - Operated one unit as an Airbnb short-term rental; maintained a 4.91/5 rating and earned Superhost status		
	Founder & Operator	Nashville, TN	
	Honky Tonk CBD – Age-Verified Retail Venture	January – December 2024	
	- Launched and ran an age-verified vending business from scratch: placement, suppliers, compliance workflow, and daily operations - Assessed Tennessee regulatory shifts and made early shutdown decision to avoid compliance risk and preserve capital		
	Personal RAG / LLM Knowledge System		
	Built a RAG-based personal knowledge system where AI agents retrieve structured information from a wiki-style source of truth through a retrieval broker		
	Adaptive Chinese Learning System		
Built an AI-powered learning OS that ingests AI-recorded lesson notes, textbooks, workbooks, and personal notes, maps current level to a fixed goal, and automatically updates the plan, targets recurring mistakes, and generates focused practice			
PROJECTS	GeorgeEllisBrothers.com		
	Designed and shipped a personal site using AI-assisted development		
	Internal Controls Strategy Simulation		
Elected by teammates to lead a multi-round controls simulation under tight deadlines; built a risk inventory and impact × likelihood heat map, selected from 105 controls under budget constraints; final deck earned highest score in class			

SKILLS

Claude Code | Agentic Workflow Development | LLM Integration | Excel (Expert Certified) | Data Analysis & Reporting | Internal Controls & Risk Assessment | Operations & Process Design | Stakeholder Communication