

Tabe Bill

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MBA Candidate | Energy Business Strategy | AI Strategy & Cloud Economics | Technology Policy

EDUCATION

Master of Business Administration (MBA), University of Tulsa (**Expected 2027**)

Leadership: Treasurer, Marketing Club; Graduate Assistant | Relevant Coursework: Global Strategy, Financial Decision-Making, Data Analytics

M.S. in Entrepreneurship & Innovation, INSA Barcelona (**2025**)

B.S. in Accounting, University of Buea (**2022**)

PROFESSIONAL EXPERIENCE

Graduate Assistant, University of Tulsa Center for Energy Studies

Current

- Support Center for Energy Studies leadership with AI strategy, cloud economics, cloud-based research infrastructure, analytics, financial modeling, and business-facing technology analysis.
- Translate operational and research priorities into executive-ready briefs for senior leadership and stakeholder communication.
- Collaborate with faculty to migrate an on-premise research data pipeline to AWS/Cloudflare, supporting cloud-based storage, processing, and infrastructure automation.
- Assist in designing and deploying cloud-native data workflows to improve scalability, reliability, and cost efficiency.

Business Strategy & Web Development Intern, TBA Energy

May 2026 - August 2026

- As a TBA Energy intern, built the energytba.com website in close coordination with leadership and my supervisor, translating approved positioning into a public-facing site focused on clean, affordable, reliable energy strategy, education, and decision support.
- Developed business-strategy messaging around energy tradeoffs across supply, demand, grid reliability, customer affordability, investment timing, policy choices, and public trust.
- Supported leadership in framing TBA Energy's advisory, workshop, mapping, data, and simulation services for leaders evaluating energy transition, infrastructure, customer-impact, and capital-allocation decisions.
- Strengthened energy-business analysis by connecting fuel exposure, infrastructure constraints, demand growth, reliability risk, regulatory context, and economic development to practical market strategy.

Cloud Engineer / Architect, Yakili - BBI & Maviance

2022-2024

- Designed secure, scalable, and cost-optimized AWS architectures aligned with enterprise and regulatory requirements.
- Collaborated with GSIs and ISVs to deliver enterprise-grade cloud solutions.
- Led Infrastructure-as-Code initiatives using Terraform and CDK to standardize cloud environments and improve governance.
- Evaluated technical architectures balancing performance, compliance, and sovereign data requirements.

E-commerce Consultant & Marketing Strategist, Freelance

2018-2022

- Conducted market research and competitive analysis for startups to identify growth opportunities.
- Managed SEO and paid advertising campaigns using data analytics to drive measurable revenue growth.

SELECTED RESEARCH & AI PROJECTS

- AI Pipeline Developer, Center for Real Estate StudiesCurrent
- Architecting an automated REIT-based XBRL AI pipeline to extract and analyze financial filings for real-time comparative analysis.
 - Built Retrieval-Augmented Generation agents to synthesize large volumes of regulatory and financial data into structured insights.

- Routing & Data Lead, BlightLens / Center for Real Estate StudiesSummer 2026
- Serve as routing and data lead for a 22-member Summer 2026 field-research effort spanning UTulsa, Harvard GSD, Housing Forward, City of Tulsa, and PartnerTulsa.
 - Designed route-planning and data-coordination workflows for blight-detection field collection, camera teams, training, and project-management cadence.

- Cloud & Serverless Infrastructure Architect
- Designed and deployed serverless AI pipelines and CI/CD workflows to reduce deployment latency and improve scalability.
 - Integrated role-based access controls and cloud cost governance policies aligned with national AI strategy frameworks.

TECHNICAL & STRATEGIC SKILLS

- Energy Strategy:** Energy business strategy, grid reliability, customer affordability, transition tradeoff analysis, market and grid insight, stakeholder communication
- AI & Data:** RAG agents, AI data pipelines, MLOps, serverless computing, XBRL analysis
- Strategy & Policy:** National AI landscape assessment, competitive benchmarking, sovereign AI models, technology policy
- Technical Tools:** Python, SQL, AWS, Terraform, Kubernetes, Cloudflare, advanced Excel for financial modeling
- Financial:** XBRL reporting, budgeting, cloud cost optimization (FinOps), accounting principles