

TIFFANY LAM

London, UK | +44 7749-876505 | t.lam7@lse.ac.uk | www.linkedin.com/in/lam-tiffany

EDUCATION

London School of Economics & Political Science

Master of Public Administration in Data Science for Public Policy

London, UK

Expected Graduation: June 2026

Northeastern University

Bachelor of Arts in Economics with minors in International Affairs & Data Science

Awards: Summa Cum Laude, Honors Program, Dean's List

Boston, USA

Graduated May 2022

GPA: 3.9

PROFESSIONAL EXPERIENCE

Howden

Climate Risk Intelligence (CRI) Intern

London, UK

June – August 2025

- Designed and piloted LLM-driven methodology for extracting insights from unstructured PDF documents, streamlining review of technical reports and enabling risk engineers to efficiently identify relevant sources for climate risk assessments
- Validated external AI weather model outputs against benchmark datasets using statistical analysis, identifying sources of discrepancies in temperature and wind values to assess model reliability and inform partnership decisions
- Led data stock-take across Climate Risk & Resilience teams, analyzing data usage and operational pain points to deliver recommendations that shaped team strategy for tool development, vendor onboarding, and process automation
- Researched physical risks and resilience measures for critical infrastructure to support risk quantification strategies

Guidehouse, Inc.

State & Local Government Consultant

New York, USA

September 2022 – August 2024

New York State Emergency Rental Assistance Program (ERAP) – Reporting Team

- Managed New York City Housing Authority (NYCHA) project by developing and implementing new workflow to process 30K+ applications, distributing \$300M+ in federal funds to low-income households at risk of housing instability
- Automated end-to-end data pipeline, including extraction, cleaning, transformation, and validation of application data
- Led weekly stakeholder meetings with clients and delivered data-driven presentations to support program decisions

New York State Emergency Rental Assistance Program (ERAP) – Project Management Office (PMO) Team

- Analyzed financial and operational data to measure key performance metrics, delivering actionable insights to senior leadership that informed budget allocation and contract extension decisions for \$3B+ program
- Streamlined financial reports with Excel and PowerBI and automated invoicing processes to ensure accurate reporting

Grameen America, Inc.

Financial & Impact Analysis Intern

New York, USA

January – June 2021

- Built financial models using Excel to analyze microloan portfolio performance across branches, measuring impact metrics including loan repayment rates, customer reach, and employment figures to assess program effectiveness
- Created visualizations examining microloan usage patterns to extract insights on member demographics and behaviors
- Identified and reported branch repayment discrepancies, improving standardization of 10+ daily money-matching records

Bain & Company

Data Analytics Intern

Boston, USA

January – June 2020

- Documented and validated 1000+ data entities across data ecosystem, performing comprehensive data profiling and quality checks to ensure accurate metadata collection and enable efficient data management and analysis
- Created monthly interactive Tableau dashboards to provide data-driven insights for internal use, initiating foundation for more sophisticated understanding of people analytics across Staffing and Technology Services groups
- Coordinated with cross-functional teams to analyze and advise restructuring of 5+ Tableau site administrations for standardized site usage, greater data security, and more efficient practices to meet employee needs

LEADERSHIP EXPERIENCE

Turner MIINT – MBA Impact Investing Network & Training

Impact Investment Associate

London, UK

October 2024 – April 2025

- Conducted in-depth research on ESG and climate trends to source early-stage impact investment opportunities
- Performed thorough due diligence through company research and stakeholder interviews, drafting investment memo evaluating business model viability, impact potential, financial projections, and investment structure recommendations
- Presented investment recommendation to Investment Committee of industry leaders for potential \$50K funding, winning Impact Analysis Award as first LSE team to receive this recognition among 50+ competing business schools

SKILLS & INTEREST

Technical: Proficient in Python (Pandas, NumPy, GeoPandas, Matplotlib, Seaborn, ggplot, Scikit-learn), Excel, Vega-Lite; Familiar with R (sf, terra, tidyverse), SQL, Stata, QGIS, Tableau, PowerBI, Databricks, Github, HTML, CSS, JavaScript

Language(s): Proficient in Spanish & Cantonese, Conversational in Mandarin

Interests: Environmental Sustainability, Climate Risk & Resilience, Wildlife Conservation, Gastronomy & Cooking, Puzzles