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DAM LINH NGUYEN

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EDUCATION

New York University, Graduate School of Arts and Science New York, NY
Doctor of Philosophy in Economics, Henry M. MacCracken Fellowship *Apr 2026*
Master of Philosophy in Economics, Henry M. MacCracken Fellowship *Sep 2024*

Columbia University, School of Engineering and Applied Science New York, NY
Bachelor of Science in Applied Mathematics, Magna Cum Laude *May 2015*

Bard College Annandale-on-Hudson, NY
Bachelor of Arts in Economics, Levy Economics Scholarship *May 2015*

EXPERTISE: applied econometrics, causal inference, data science, machine learning, empirical IO, matching

WORK EXPERIENCE

Google, The Chief Economist Team New York, NY
Competition Economist *Apr 2026 –*
• Shaping Google’s regulatory engagement and economic strategy across a global portfolio of digital products

Amazon.com, Private Brands Intelligence New York, NY
PhD Economist Intern *Jun 2025 – Aug 2025*
• Supported assortment planning for Amazon Basics by delivering strategic recommendations for new product launches
• Designed, estimated, and simulated demand models in Python to analyze consumer preferences, quantify substitution across products, and identify a new opportunity projected to generate \$X million annually

NERA Economic Consulting, Antitrust and Competition New York, NY
Senior Analyst, Analyst, Associate Analyst, Research Associate *Jul 2015 – Jul 2020*
• Implemented econometric models in R and MATLAB to quantify damages and assess competitive effects of mergers, contributing to the completion of multi-billion-dollar acquisitions
• Collaborated with external business partners and led teams of 2–10 researchers to analyze terabytes of data in SAS and SQL, resulting in economic exhibits and expert reports presented to antitrust authorities worldwide

RESEARCH EXPERIENCE

New York University, Department of Economics New York, NY
PhD Researcher, Thesis *Aug 2023 –*
• Studied the equilibrium implications of open banking in credit markets
• Used econometric and machine learning methods in R to report new evidence on the effects of data sharing on lending
• Designed an economic framework of binary-type borrower demand and lender pricing, estimated the model in Python, and quantified novel results on the welfare impacts of counterfactual data interoperability regimes

Co-author with A. Berman and N. Hickok (MIT) *Jul 2023 –*
• Explored the cost and adoption consequences of new and second-hand purchase subsidies for electric vehicles
• Developed a new dynamic demand model with forward-looking consumer replacement decisions; calibrated the model in Julia using millions of car registrations to determine optimal price discounts

Co-author with J.E. Humphries (Yale), S. Nelson (Chicago), W. van Dijk (Yale), D. Waldinger (NYU) *Jun 2022 –*
• Provided novel evidence on the determinants of rental evictions through econometric analysis in Stata
• Estimated a model of landlord eviction choice in MATLAB to deliver new results on the scope for commonly proposed policies to create tenant forbearance and reduce landlord evictions

SKILLS

Languages: Native Bilingual: Vietnamese, Polish; Fluent: English

Computer: Advanced: Python, SQL, SAS, R, MATLAB, Microsoft Office; Intermediate: Julia, Unix; Basic: Stata