

QUAN NGUYEN

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EDUCATION

University of California, San Diego (UCSD)

Sep 2021 - Dec 2024

B.S. in Joint Mathematics and Economics

GPA: 3.887/4.0

Study Abroad

London School of Economics and Political Sciences (LSE)

Summer 2024

Related courses: International Economics, Development Economics

PROFESSIONAL EXPERIENCE

Independent Research, UCSD

March 2024 - present

Supervisors: Prof. Julie Berry Cullen

- Evaluate the impact of Smart Parking meters on the growth rate in the number of businesses and other economic measures in San Francisco using the DiD and Event Study method.
- Construct extensive micro-data through ArcGIS to statistically analyze the dynamic effects with variations based on block group density and meter distribution.

Research Assistant, UCSD

July 2023 - May 2024

Supervisors: Prof. Marc Muendler, Prof. Fabian Trottner, and Prof. Carlos Goes

- Apply STATA to compile data and create charts/tables to illustrate changes in production and employment of U.K. industries after foreign shocks.
- Attend weekly meetings to discuss, present results, and identify patterns and relationships from the descriptive statistics data.

Market Research Analyst Internship at Becamex Tokyu CO., LTD

June - August 2023

Commercial Real Estate Agency and Urban Developer in Viet Nam

- Utilize Excel to arrange information about competitors and PowerPoint to present the construction progress of competitors using bar graphs and charts.
- Research reports on current economic conditions, sales strategies, real estate market, and urban development to improve marketing strategies.

OTHER EXPERIENCE

Undergraduate Instructional Apprenticeship, UCSD

January - June 2024

Intermediate Microeconomics and Intermediate Macroeconomics

- Support students during and after class sessions (in-person and online) using Discord, Piazza, and Gmail.
- Grade assignments, quizzes, and exams, and provide constructive feedback to students.
- Hold biweekly discussion sessions and office hours to review and work on problem sets.

SKILLS/HOBBIES

Programming Languages: LaTeX, STATA, R, ArcGIS, Python

Interests: Macroeconomics, Growth, and International Development