

# Jack Rosetti

Analyst at Insight Economics  
<http://github.com/jackrosetti>

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<http://jackrosetti.github.io>

## Education

- **UC San Diego** La Jolla, CA  
*B.A. Cum Laude in Economics* 2020 - 2022
  - Highest Honors from Economics department
  - Strong emphasis on econometric methods and statistical software packages for data analysis
  - Honors Thesis: *Labor Market Conditions and Military Enlistment*

## Works in Progress

- "Labor Market Conditions and Military Enlistment"
- "Generational Military Persistence"

## Work Experience

- **Insight Economics** La Jolla, CA  
*Economic Analyst* July 2022 - current
  - Responsible for developing and explaining econometric models to clients quantifying lost profits, reasonable royalties, and unjust enrichment.
  - Draft and review reports detailing pre-case research, appropriate applications of case law, and explaining econometric analyses.
  - Conduct thorough reviews of large data sets using Excel and R to distill appropriate information for the case.
  - Perform pre-case research using third-party resources like Thomas Reuters and Cap-IQ.
- **UCSD Economics** La Jolla, CA  
*Econometrics Undergraduate Instructional Apprentice* January 2022 - June 2022
  - Attended two lectures every week to create recitation notes.
  - Led weekly review sessions covering problem sets.
  - Held weekly office hours to help students prepare for exams and problem sets.
- **UCSD Economics** La Jolla, CA  
*Supplemental Instruction Leader* September 2021 - June 2022
  - Attended microeconomics classes every week to create course-specific lesson plans and study material to heighten students' mastery of the material.
  - Responsible for leading instruction sessions with up to 70 students.
  - Created and solved over 50 practice problems to reinforce class concepts, which helped increase student grades by 20 percent on average.

## Research Experience

- UCSD Economics**

La Jolla, CA  
 Dec 2021 - March 2022

  - Research Assistant under Haitian Xie*
    - Helped with the empirical demonstration of Xie’s fuzzy regression discontinuity models using a continuous treatment variable.
    - Used Stata and R to compile and clean CPS data and used ArcGIS for geospatial data.
- Marist Bureau of Economic Research**

Poughkeepsie, NY  
 January 2020 – May 2020

  - Researcher Assistant for Dr. Christy Caridi*
    - Compiled New York state tax data from the IRS using Python and Excel to analyze, visualize, and rank inequality in the Hudson Valley economy.
    - Wrote timely reports for business leaders and policy makers to address job migrations and income patterns.
    - Responsible for managing two other research assistants.

## Teaching Experience

- UC San Diego**
  - Upper-division Econometrics (2022)
  - Upper-division Microeconomics (2021, 2022)

## Computer Skills

- Stata, R, SQL, Python, Excel, L<sup>A</sup>T<sub>E</sub>X

## References

- Tom Vogl (tvogl@ucsd.edu)  
Associate Professor of Economics, Department of Economics, UC San Diego
- Gordon B. Dahl(gdahl@ucsd.edu)  
Professor of Economics, Department of Economics, UC San Diego
- Emanuel Vespa (evespa@ucsd.edu)  
Associate Professor of Economics, Department of Economics, UC San Diego
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Assistant Professor of Economics, Department of Economics, UC San Diego