



Michelle Kairy
Research Analyst

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OnPoint
Analytics

INDUSTRY EXPERIENCE

Research Analyst, OnPoint Analytics, Inc., 2024 – Present:

Michelle Kairy is a Research Analyst at OnPoint. Michelle earned a bachelor's degree in economics with a concentration in Quantitative Analysis and a master's degree in Quantitative Economics from California Polytechnic State University, San Luis Obispo. Prior to OnPoint, Michelle worked as a Research Assistant in the Orfalea College of Business, focusing on labor economics and welfare.

SELECTED CASES

CareFirst of Maryland, Inc., Group Hospitalization and Medical Services, Inc., CareFirst BlueChoice, Inc., and CFA, LLC d/b/a CareFirst Administrators, et al. v. Johnson & Johnson and Janssen Biotech, Inc. (Stelara)
Hagens Berman Sobol Shapiro LLP (2025–)

Randall Heagney et al. v. John Paul Mitchell Systems
Hagens Berman Sobol Shapiro LLP (2024–)

In re: Turkey Antitrust Litigation
Ahern and Associates, P.C. (2024–)

In re: Cattle and Beef Antitrust Litigation (Indirect Sellers)
Paul, LLP (2024–)

Jeffrey Albert Sjobring, et al. v. First American Title Insurance Company, et al.
Shernoff Bidart Echeverria, LLP (2024–)

In Re: Juul Antitrust (End Purchasers)
Zwerling, Schachter & Zwerling LLP (2024–)

Western Digital Technologies, Inc., et al. v. Viasat, Inc.
Quinn Emanuel Urquhart & Sullivan, LLP (2024–2025)

EDUCATION

California Polytechnic State University, San Luis Obispo, CA
M.Sc. Quantitative Economics | 2024

California Polytechnic State University, San Luis Obispo, CA
B.Sc. Economics | 2023



PRIOR EMPLOYMENT

Graduate Research Assistant | *The World Bank* | San Luis Obispo, CA | January 2024 - June 2024

- Partnered with The World Bank to analyze household survey and public transportation data, aiming to identify effective interventions to enhance women's safety

Teaching and Research Assistant | *California Polytechnic State University* | January 2022 – June 2024

- Provided tutoring in programming (R and Python) and econometrics to 20+ students weekly
- Wrote custom R packages to develop and administer dynamic test questions, enhancing student engagement and learning outcomes
- Conducted meticulous proofreading of papers for publishing in academic journals and responded to referee comments to ensure clarity, accuracy, and adherence to academic standards
- Developed robust R code to bootstrap estimates and standard errors for egalitarian equivalents as a tool for policy analysis

Undergraduate Research Analyst | *California Polytechnic State University* | July 2022 – September 2022

- Cleaned and conducted in-depth data analysis of panel data sets with more than 150,000 observations using a dynamic selection model
- Created compelling data visualizations, model diagrams, and project write-ups to communicate complex data analysis for a general audience effectively
- Presented findings to more than 200 attendees at the 2022 Summer Undergraduate Research Symposium