The new JPMorgan Chase Institute is a global think tank dedicated to delivering data-rich analyses and expert insights for the public good. The mission of the JPMorgan Chase Institute is to help decision makers – policymakers, businesses, and nonprofit leaders – appreciate the scale, granularity, diversity, and interconnectedness of the global economic system and use better facts, real-time data and thoughtful analysis to make smarter decisions to advance global prosperity. Drawing on JPMorgan Chase's unique proprietary data, expertise, and market access, the Institute develops analyses and insights on the inner workings of the global economy, frames critical problems, and convenes stakeholders and leading thinkers.

The JPMorgan Chase Institute seeks a Research Analyst who will help conduct original research on consumer finance and small business topics using proprietary big data within JPMorgan Chase. The ideal candidate will have a strong background in economics and statistics; be knowledgeable about the current economic policy debate and general economic trends; and have an entrepreneurial and proactive mindset.

Job Responsibilities

- Conduct cutting-edge analyses using Institute data that add to both the public and academic discourse; develop insights and implications from the analyses in conjunction with PhD fellows, academic advisors, and internal thought-leaders
- Responsible for identifying cutting-edge topics for the Institute’s research agenda.
- Responsible for developing research papers, slide presentations, and blog posts for both internal and external audiences; present research findings to communities of interest including think tanks, policy makers, and other decision-makers
- Contribute to efforts to strengthen the Institute as an organization, including developing and refining protocols, establishing strategic partnerships, and building the team

Candidate Qualifications

- Candidates with quantitative social sciences research experience are strongly preferred, especially those with experience in R, Stata, Python or SQL.
- Strong background in econometrics
- Experience working with big data (e.g. 1,000,000 data points and more)
- Demonstrated understanding of financial services and business issues is a plus
- Strong writing and oral communications skills
- Ability to work in a high-performance, professional environment, with quick turnaround and changing priorities
- Experience working in a fast, paced changing environment; comfort with uncertainty and an entrepreneurial working context
- Creativity, discretion, and a commitment to intellectual rigor.
- Must be able to take initiative to explore promising research areas and absorb and synthesize large amounts of information and data quickly.
Must be team-player and able to work in small, collaborative environment, often at a fast pace and under time constraints.

Must have the flexibility to take on new roles and responsibilities as this initiative evolves.

Bachelor's or Master's degree in Economics, Mathematics, Statistics or a related field

**Application Requirements**

1. Current resume, including most recent standardized test scores (e.g., GRE, GMAT, SAT)
2. Cover letter
3. Writing sample (e.g., recent article, working paper, or class paper) that demonstrates your writing and analytical abilities

Please submit the above materials to institute@jpmchase.com with the subject line: *Institute Research Analyst Application*

JPMorgan Chase is an equal opportunity and affirmative action employer

M/F/Disability/Veteran.