



Senior Associate – Quantitative Analytics & Reporting

Rosen Consulting Group, an affiliate of Andersen, is a premier real estate economics and consulting firm providing strategic consulting and advisory services across the spectrum of equity and debt strategies. We support the global real estate and financial industries with objective guidance and analysis. Our independent viewpoint on the macro economy and real estate property sectors is driven by quantitative analysis and decades of experience as market participants.

We are a boutique firm headquartered in Berkeley and an affiliate of Andersen, a global consulting and tax leader with a network of more than 20,000 professionals in more than 170 countries.

Position Summary

The Senior Associate - Quantitative Analytics & Reporting is a key member of our consulting team, working in collaboration with the firm's managing partners and research team to provide superior advisory services and quantitative analysis to clients. The individual is primarily responsible for supporting data-informed analysis, aggregating data in an established and systematic process, preparing data for analytic efforts, and interpreting data analyses. Responsibilities include operating and enhancing econometric models, developing statistical modeling techniques, and automating business and reporting solutions.

Essential Responsibilities

The successful individual will prepare, scrub and transform data from government and third-party sources, operate and enhance econometric models, develop statistical modeling techniques, and upgrade internal data systems. Within a SAS environment, responsibilities will include quarterly reporting and ad hoc data reporting. The successful team member will leverage and enhance legacy data systems with new technologies and automation procedures.

Key Responsibilities

- Ad hoc and scheduled modeling procedures, primarily utilizing SAS (Base, Enterprise Guide)
- Manage quarterly forecasting procedures
- Aggregate and transform economic, demographic, financial and real estate data
- Develop and audit internal data systems
- Create ad hoc reports and data solutions
- Enhance data visualization and reports
- Automate business processes and reporting solutions
- Practice self-development and promote learning and understanding of analytical methodologies by others
- Provide guidance and procedures for data best practices
- Identify and interpret trends or patterns in complex datasets

Qualifications

- SAS (Base, Enterprise Guide) experience required
- Knowledge of R, Python and Access desirable

- Experience with administration of data warehouses
- Understanding of economic principles and econometric techniques
- Knowledge of real estate fundamentals desired
- Ability to work in teams and independently
- Superior time management skills

Compensation

- Competitive salary commensurate with qualifications and experience
- Attractive package including health insurance, vacation time, 401(k) and other benefits

Interested candidates should submit a cover letter and resume by email to rcgjobs@rosenconsulting.com highlighting qualifications. Please include "Analyst Position" in the subject line. We thank all applicants for their interest in advance and only those selected for an interview will be contacted. No phone calls please.