Renaissance Reinsurance

Renaissance Re Holdings Ltd. (RenRe), through its operating subsidiaries, is a leading global provider of reinsurance and insurance. A career with RenRe offers the chance to be in the forefront of risk management and data science. Our team shares a passion for rapid innovation, creativity and a strong belief in the entrepreneurial culture which is a cornerstone of our competitive advantage. RenRe is committed to attracting and developing the very best people who are dedicated to providing exceptional service.

Risk Data Analyst

We are looking to recruit a self-motivated and creative Risk Data Analyst. Based in our New York office, this position is a challenging one. The successful candidate will be working closely with our underwriting, risk analysis and risk systems development teams on the execution, analysis and enhancement of our portfolio rollup and reporting framework. They will be required to develop an understanding of the risk management domain, and build significant expertise in many aspects of our integrated risk and capital modelling platform.

This is a fast-paced and rapidly changing business environment. It requires an individual with an energetic and enthusiastic approach, along with maturity, self-confidence and self-motivation. This is an excellent opportunity for a flexible individual with the ability to be productive under pressure.

Responsibilities

Including but not limited to:

- Ensure the correct parameterization & execution of the portfolio rollup process, and diagnose & work with relevant stakeholders to ensure a timely resolution of any issues that arise.
- Assist with the implementation of new features to improve the efficiency and stability of the portfolio rollup framework.
- Assist in the development of new diagnostic tools that will increase transparency in the portfolio rollup process.
- Build prototypes of new reports that give insight into portfolio risk profiles, work with the development team to productionize such reports.
- Work with stakeholders in the risk and underwriting groups on current and new reporting requirements through provision of timely and accurate data.
- Support the Underwriting group in managing their respective risks in the portfolio rollup. This will include regular troubleshooting of modelled results and answering reporting queries.

The successful candidate will have:

- A strong math or technical background (a degree in a mathematical or computer science discipline, or previous experience in a risk, data or business analysis role).
- Strong proficiency in Excel & SQL. Experience in VBA would be beneficial.
- General problem solving mentality, with the ability to pick up new technologies and approaches to modelling.
- Strong written & verbal communication skills, with the ability to collaborate with different teams on solutions to a variety of different analysis & data related problems.

Interested persons should apply with a resume via email to Human.Resources-US@renre.com or via post to Human Resources, 140 Broadway, Suite 4200, New York, NY 10005.