

## ROCKFORD MUTUAL INSURANCE COMPANY

**JOB TITLE:** Data Analytics Analyst

### SUMMARY

Responsible for providing analytical support to achieve business goals. Assists in the development and coordination of pricing reviews and make recommendations as appropriate to make changes in support of company goals.

### EDUCATION

Bachelor's degree in Math, Economics, Finance, Actuarial Science, or related quantitative field or equivalent education and work experience.

### POSITION REQUIREMENTS

Up to three years' experience in analytics role; good organizational and time management skills; ability to work independently; ability to overcome obstacles and drive results; ability to interact with other functional areas; strong attention to detail and quality orientation; excellent PC aptitude including use of Microsoft Excel, SQL, and Access.

Preferred Qualifications: Strong quantitative skills; project management skills; knowledge of insurance company operations (Analytics, Underwriting, Claims, Finance, Actuarial, Marketing, IT), experience with SQL DDL/DML in a SQL dialect for the purpose of Reporting/ETL, familiarity with analytical BI tools and statistical languages (Python, R), coding.

### PRIMARY RESPONSIBILITIES

- Collect and analyze data with minimum supervision
- With supervision, apply analytical and actuarial techniques to address business goals
- Assist in special projects by performing analysis, focusing on the retrieval and evaluation of internal and external data.
- Provide commentary and observations derived from core analyses.
- Aid in coordination of program enhancements that require systems programming with the insurance technology department.
- With appropriate supervision, develop reports and complete analyses in support of the needs of senior leadership and other functional areas within the organization.
- Communicate with members of senior leadership, underwriting, marketing, claims, accounting and insurance technology departments.