Form Name: Submission Time: Browser: IP Address: Unique ID: Location: Katie School Student Opportunity March 11, 2025 8:18 am Chrome 134.0.0.0 / Windows 12.47.111.19 1323078857 42.0567, -88.0525

## Katie School Student Opportunity

| Company Name                           | American Agricultural Insurance Company                     |
|--|---|
| Contact Person                         | Sarah Ball  |
| Title of Contact                       | Recruiter   |
| Email                                  | Sball@aaic.com  |
| Phone                                  | (847) 969-2742  |
| Address                                | 1501 E. Woodfield Rd.<br>Suite 300W<br>Schaumburg, IL 60173 |
| Company Website                        | https://www.aaic.com/                                       |
| Indicate what opportunity is available | Internship  |
| Title of Available Position            | 2025 Catastrophe Modeling Intern                            |
| Opportunity Location                   | Schaumburg, IL  |
| Salary/Wage Range                      | \$27.00/hour  |
| Opportunity Start Date:                | 06/02/2025  |
| Opportunity End Date                   | 08/08/2025  |

## **Description of Opportunity**

AmericanAg®, a global provider of diversified reinsurance services, is looking for a Catastrophe Modeling Intern to work on our Reinsurance Modeling team this summer in our office in Schaumburg, Illinois.

We are looking for students between their junior and senior year of college who are interested in developing an understanding of catastrophe modeling and reinsurance principles and are pursuing a bachelor's degree in a related field (Risk Management, Actuarial Science, Meteorology, etc.).

Reporting to the Reinsurance Modeling Manager, the Catastrophe Modeling Intern will actively participate in projects related to catastrophe modeling and data analysis.

The Catastrophe Modeling intern will be responsible for:

\*Testing the next generation of catastrophe model software and integration with internal applications and providing detailed feedback on the results of testing

\*Analyzing insurance portfolios using Excel, SQL, Power BI, and GIS software for data quality and risk assessment

\*Exploring opportunities to automate data quality checks in all submissions

\*Participating in the development of Actuarial presentations \*Contributing to team workflows for regular business analyses

This internship at AmericanAg® offers:

\*Hands-on experience in the reinsurance industry \*Exposure to diverse projects

\*Mentorship and professional development opportunities

\*Collaborative and inclusive work environment

\*Competitive pay of \$27.00 per hour, based on a 37.5-hour work week

\*Flexible work schedule with the option to work 8.33 hours per day for nine days and have the tenth day off (every other Friday) \*Option to work from home every other Friday (that is not a Friday off)

| Preferred Skills                                       | What you will bring to this position:   |
|--|---|
|  | *Experience with Microsoft products (Excel, Power BI, SQL) and<br>familiarity in working with data<br>*Careful attention to detail<br>*Strong organizational skills<br>*Ability to learn new software with informal on-the-job training<br>*Ability to analyze existing tools and processes, modify or create<br>new tools, and improve processes |
| Please Specify How You Would<br>Like Students to Apply | Please visit our careers page at https://www.aaic.com/about-us/careers/ to apply for this position.   |