Andrew KINCAID



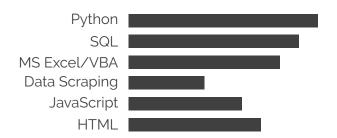


Quantitative Analyst

SUMMARY

Quantitative Analyst with 3+ years of experience building models to analyze financial data. Fast-learner and a team player with a strong work ethic. Passionate about using my problem-solving skills to find creative solutions. Dedicated to writing efficient, yet practical code.

SKILLS



EXPERIENCE

12/2019 - present

Quantitative Analyst II

AM Best Company

- Owner of all analytical Python code, including a capital adequacy model, projection model, and other financial rating tools. Responsible for reviewing the code of colleagues to make sure the team's standards are met
- Employed data analysis techniques to gather, sort, and clean thousands of data points across dozens of sources
- Contributed to the Vue.js single page application and Django API that allows internal analysts and external clients to access and view the output of models

6/2018 - 12/2019

Quantitative Analyst I

AM Best Company

- Created all of the quantitative analysis group's database schemas and objects.
 Collaborated with the database administrators to constantly enhance the efficiency of the database
- Acted as the representative for my team of developers to the company's IT department to ensure that goals and timelines were aligned

6/2017 - 6/2018

Associate Analyst

AM Best Company

- 6 week orientation that gave a strong working knowledge of the insurance sector and an in depth look at rating agencies and their role in the market
- Converted a suite of existing MS Excel/VBA models into Python. Brought 8 separate models into one code base to drastically improve maintainability

EDUCATION

2012 - 2016

B.S. – Mathematics, Chemistry minor

Muhlenberg College

- Graduated with Honors in Mathematics and a 3.9 major GPA
- Awarded the Harry A Benfer Memorial Scholarship for "promoting goodwill and demonstrating an appreciation for all phases of college life"

EXAMS & DESIGNATIONS

REFERENCES

• Associate in Insurance Accounting and Finance - The Institutes

Available upon request

• Exams P and FM - Society of Actuaries