

Quantitative Analysis Internship

The Los Angeles Angels Quantitative Analysis department is seeking passionate individuals to join our team for the 2019 season. Applicants can come from any discipline or background as long as you have the curiosity, open-mindedness, and perseverance to solve difficult problems. Start and end dates are flexible, and we will consider applicants who are available for only the summer of 2019.

As a Quantitative Analysis Intern, you will help craft the path of our Baseball Operations department. You will process, analyze, and interpret complex data, working side-by-side with our analysts to develop and answer pertinent research questions. Your research will help us create new metrics, models, and tools to be used across all facets of Baseball Operations. You will also be given the tools and resources to learn, grow, and develop. Our goal is to find interns who can help us in 2019 and who will become long-term members of the department.

Examples of things you will do during the internship:

- Build models to analyze a variety of baseball data sources
- Carry out research projects and manage the integration of their outputs into proprietary tools and applications
- Provide input in the design and storage of baseball data
- Ad hoc research in support of general Baseball Operations tasks

You should have:

- Experience conducting research
- Ability to convey complex findings to a broad audience
- Excellent writing and analytical skills
- Experience with statistical software (e.g. Python, R)

The Angels believe that diversity contributes to a more enriched collective perspective and a better decision-making process. We are working hard to increase the diversity of our team wherever we can, and we encourage everyone to consider becoming a part of it.

Instructions to Apply:

Please send the following to AngelsQAInternship@gmail.com:

1. A current resume.
2. An example of a research problem you have attempted to solve and a brief description (<200 words) of how you approached this problem.