



Who We're Looking For: *Data Scientist Intern*

We are seeking an enthusiastic individual focused on identifying new patterns and making discoveries to help propel our clients forward with our innovative technology. We are helping our clients become patient focused and more efficient by identifying bottlenecks and providing insights that allow clinics to improve their business operations.

What You'll Do

As a data scientist intern, you'll be analyzing client needs in order to deliver visual insights into healthcare business operations and provide impactful observations that help drive workflow solutions to their business.

The ideal candidate will have a good eye for design with a background in software development, as well as have excellent client communication skills. They are great at problem solving and thrive in a team-oriented environment.

Your Experience

- Must have a basic understanding of structured query language (SQL) and database structures/management (such as relational and non-relational databases).
- Must be seeking a degree in a Database or Software Engineering field, or have completed a degree in one of these fields.
- Must be able to work in a team-oriented environment and have excellent communication skills.

Beneficial Experience (*but not necessary*)

- Understanding of Javascript Object Notation (JSON)
- Basic understanding of programming logic
- Have learned any programming language
- A background in design work (Graphic Design, Interface Design, User Experience Design)

Interested?

Contact Christine Berger at 850.516.5521 or christine.berger@jellyfishhealth.com.