

To scale our team, we are looking for a

Junior Big Data Software Engineer

Scigility combines academic and practical knowhow to a unique big data service offering for our customers. **We define, build and operate integrated information platforms**, build applications to create new insights to our customer's data and support customers within the legal framework.

Your Tasks

- Apply knowledge of programming, machine learning, and data modeling to build production-quality analytical solutions
- Work closely with customers and other stakeholders in an agile environment leading to optimal value extraction from the data
- Extend, develop and implement new solutions
- Explore available technologies to provide business support to our clients

Your Profile

- University degree in computer science or equivalent
- Hands-on experience programming machine learning based solutions to real-world problems obtained during studies
- Ability to write production-quality object-oriented code in at least one of the modern OOP languages (e.g. Python, Java, Scala)
- Understanding of machine learning theory and practice (feature engineering, regularizations, hyperparameter tuning, ensemble methods, neural network architectures)
- Basic knowledge of Apache Spark
- Ease with Linux
- Strong command of English, a level of German sufficient for work-related discussions, willingness to travel
- An open mind, desire to learn the best language/technology to solve given problems
- You are a proactive team player with the ability to work independently and accurately in interdisciplinary projects

Your Opportunities

Design your career with Scigility in a culture that promotes innovation and diversity. We offer you to join a young and professional team in an environment that constantly opens new doors through knowledge sharing, flexibility and recognition.

Your Application

We are looking forward to receiving your application online on jobs@scigility.com. For further information please contact Lena Laaser at lena.laaser@scigility.com.