To scale our team, we are looking for a

Professional 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 Big Data platforms**, build applications to create new insights to our customer's data and support customers within the legal framework.

Your tasks

- You're responsible for big data value chains and will provide technical guidance and solutions in analytics projects
- Designing and developing both bare-metal and cloud-based solutions, leveraging state-of-the-art technologies, tools and methodologies
- Write and tune complex near-real-time and batch data pipelines with Spark, Flink and Kafka Streams
- Work closely with customers and other stakeholders in an agile environment
- Review, audit and troubleshoot existing solutions and system architectures
- Participate in customer workshops and presentation of the proposed solutions
- Explore available technologies to provide business support to our clients

Your profile

- Degree in Computer science or equivalent
- Strong command of German and English, willingness to travel
- Sound knowledge of programming in Java, Scala, Python and R
- Experience with big data ecosystems, advantageous: Hadoop, Spark, Kafka
- Knowledge of real-time processing systems like Spark Streaming, Flink and Kafka
- Knowledge of cloud technologies
- Experience dealing with large, poly-structured volumes of data and a good understanding of the entire value chain within the field of data analysis
- Strong problem solving skills & ability to learn in a fast-paced environment
- 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 receiving your application online on jobs@scigility.com. For further information please contact Natalya Sidler (jobs@scigility.com / +41 44 214 62 89).