



## System Data Scientist

ES-14077

In the IT Services area, Our Partner implements the best in class solutions in the Business 4.0 era to enable strong digital foundations for our customers worldwide. We are working with a wide range of technologies and programming languages.

### **About what you would be doing:**

- Develop, maintain and provide a continuous (24/7) overview about the IT Health in Client (current issues, incidents, deployments, possible future issues, cyber threats etc.)
- Provide insights to quickly determine the cause of and possible resolution path for incidents
- Predict incidents before they happen, trigger automation to resolve them and strive for autonomous operation of systems
- Provide insights and transparency to application owners and other stakeholders on stability, impacts, pain points, where to improve etc
- Contribute insights to all stakeholders in support of making our IT services stable and reliable and increasing transparency about outages and/or incidents
- Provide KPIs and insights to the CTO and senior management in order to steer the technology strategy and investments etc
- Work closely and effectively with stakeholders in units and divisions across Group Technology Service and all the business domains
- Able to communicate complex analysis results in a clear, precise and meaningful manner

### **Requirements:**

- Degree: MSc or Ph.D.

- 5+ years of experience (in the industry or academic) in analytics (machine learning, statistics, data, and text mining), preferably in a financial context (investment management, capital markets /investment banking, insurance)
- Proficiency in Python and/or R, including the relevant statistical and machine learning packages
- Writing neat and well-documented code, using versioning tools (Git)
- Analytical & conceptual skills to understand key business needs and design tailored solutions to solve specific business problems
- Willingness, ingenuity, and business understanding of navigating through ambiguities, especially in prototyping process

**At Our Partner you will discover:**

- Continuous learning and development
- Professionally outstandingly strong client team
- Chance to improve professional communication, in handling multi-technology and multi-tasking environment  
A colorful and dynamic work environment with a great diversity of people, cultures, and business areas
- An open culture that improves the quality of life
- Learning and sharing that helps you to progress both professionally and personally

**Location:** Budapest