



Data Scientist

ES-14326

The key Responsibilities for the role are:

- Work with stakeholders throughout the organization to identify opportunities for leveraging company data to drive business solutions.
- Mine and analyze data from company databases to drive optimization and improvement of product development, marketing techniques and business strategies.
- Assess the effectiveness and accuracy of new data sources and data gathering techniques.
- Develop custom data models and algorithms to apply to data Adhere to SLA sets.
- Use predictive modeling to increase and optimize customer experiences, revenue generation, ad targeting and other business outcomes.
- Develop company A/B testing framework and test model quality.
- Coordinate with different functional teams to implement models and monitor outcomes.
- Develop processes and tools to monitor and analyze model performance and data accuracy.

The key requirements for the role are:

- 7 years of IT experience; 3 years of experience as a Data Scientist
- University Degree in Computer or mathematics Graduation
- Python, Numpy, statistical computation language (R, Python etc),
- Knowledge of a variety of machine learning techniques (clustering, decision tree learning, artificial neural networks, etc.) and their real-world advantages/drawbacks.

- Knowledge of advanced statistical techniques and concepts (regression, properties of distributions, statistical tests and proper usage, etc.) and experience with applications

These are some of the benefits you will enjoy:

- Attractive salary & benefits
- Pleasant work atmosphere: open office environment, relax rooms, cafeterias, kitchens and terraces
- Job security: Our Partner guaranteed the job to all employees during pandemic
- Get in the shape: 24 hours free gym facilities
- Career growth opportunities: 70%+ of leadership roles fulfilled by internal promotions
- Best diversity of workplace - 99 Nationalities
- Opportunity to volunteer in the corporate social responsibility
- Opportunity to network with 500,000 associates in the organization
- Work-life balance: Home office opportunities
- Learning opportunities: Internal learning programs, alliances with LinkedIn learning, Udemy and others
- Be part of a real multinational team and environment (90+ nationalities)
- Develop your career path and grow domain wise (vertical and horizontal opportunities for growth and rotation among different units)
- Learn and develop soft and hard skills (1000+ internal training)

Location: Budapest