



Data Scientist

HITCONTRACT

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Vilnius, Литва

This assignment expired :when

About the assignment:

Местоположение

Riga, Латвия

Rate (after tax)

from €2500/Month

Срок

Полная занятость

Extension (project)

No

Remotely (optionally)

No

Expire On

2025-03-30 (1 день назад)

Description

Job Summary:

We are seeking an experienced **Data Scientist** to join our client's team, working on international projects for leading clients in the Nordic markets. As part of the **Enterprise Automation European Delivery team**, you will play a key role in analyzing data and leveraging advanced analytics to drive strategic decisions and improve network performance. This position offers the opportunity to work with some of the most prominent players in the Pensions, Life & Health Insurance, Banking, and Asset Management sectors.

Key Responsibilities:

- Analyze and design network analytics solutions to optimize business performance.
- Use advanced analytics tools and techniques to extract insights that influence business strategies.
- Develop, implement, and deploy machine learning models for predictive analysis.
- Create and maintain data visualizations to translate complex data into actionable insights for stakeholders.
- Collaborate with cross-functional teams to drive data-driven decision-making.
- Provide technical guidance to both technical and non-technical teams, ensuring clarity of complex

data concepts.

Qualifications:

- Strong background in **data analysis** and **design**, with a focus on **network analytics**.
- Expertise in leveraging **advanced analytics tools** and techniques to drive business outcomes.
- Experience developing and implementing **machine learning models** for predictive analytics.
- Proficiency in **data visualization tools** (e.g., Power BI, Tableau, etc.) to communicate insights effectively.
- Demonstrated problem-solving skills with the ability to think critically and approach data challenges strategically.
- Excellent communication skills to effectively convey technical concepts to non-technical stakeholders.
- Degree in a relevant field such as **Computer Science, Data Science, or Engineering**.

Company Offers:

- Exciting international projects with top-tier clients in the financial and insurance sectors.
- Opportunity to work in a collaborative and innovative environment.
- Competitive salary and benefits.

Required Skills

IMPLEMENTATION

Data Analysis 3-4 years