ANALYTICS ENGINEER. VILNIUS, LITHUANIA

Locatory.com is one of the top three global online marketplaces in the aviation industry, helping airlines, maintenance organizations, and aviation suppliers buy and sell aircraft parts, equipment, and maintenance services through one centralized platform. We connect thousands of aviation companies worldwide and operate as part of Avia Solutions Group, a globally recognized aviation services group.

About the Role

We are seeking a skilled **Analytics Engineer** with strong expertise in **Power BI** (including Power BI Fabric) to join our team. The ideal candidate will be responsible for developing new reports, enhancing and modifying existing reports, and supporting ad-hoc **ETL development in Python**.

You will work closely with various business stakeholders from customer success teams to top management to deliver reliable, high-quality data solutions and insights. An important early focus will be supporting the organization's ongoing **transition from QlikSense to Power BI** while ensuring the continuity and enhancement of existing reporting processes.

Your responsibilities will include:

Power BI & Power BI Fabric:

- Develop interactive dashboards and reports in Power BI.
- Configure and manage pipelines in Power BI Fabric for data processing and automation.
- Automate data processing pipelines for scalability and efficiency.
- Develop Python-based ETL workflows for data ingestion, transformation, and integration.
- Ensure data accuracy and consistency across reports.
- Ensure database performance, tuning, and data quality.

SQL:

- Write and optimize complex SQL queries.
- Perform ad-hoc data preparation and transformation tasks.
- Work with multiple RDBMS systems.

Nice To Have

- Basic understanding of QlikSense, including navigating dashboards and interpreting key metrics
- Familiarity with Airflow for orchestrating and monitoring data workflows
- Experience using GitHub for version control and collaborative development
- Exposure to Azure / cloud-based BI platforms, experience with CI/CD for BI solutions and familiarity with data warehouse/Lakehouse architectures would be considered as advantage.

What Makes You a Great Fit?

- Proven experience as an Analytics Engineer, or in a similar role.
- Hands-on expertise in Power BI and Power BI Fabric.
- Practical experience with Python programming.
- Strong foundation in SQL.
- Experience in data modeling, transformation, and performance optimization.
- Ability to manage multiple priorities and deliver results in a dynamic environment.

What's in It for You

- **Hybrid work model: Collaborate on-site** 4 days a week and **work from home** 1 day.
- **Private health insurance** after the probation period.
- **Paid day off** on your birthday.
- **Convenient on-site parking** for your comfort and ease.
- **Monthly gross salary** starting from **3000 euro gross**, with the final offer based on your skills and experience.
- **Modern workplace perks:** A brand-new office, on-site gym, children's corner, and more to make your workday enjoyable.
- **Meaningful projects & autonomy:** Work on diverse, engaging assignments with the freedom to apply best practices, introduce improvements, and bring your ideas to life.

Salary: from 3000 € to 3000 € (brutto)

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