# Azure Data Engineer – Lisbon hybrid model

#### **Description**

Boost IT is a Portuguese technology consultancy company, we are integrated into one of the most entrepreneurial groups in Portugal, with investment in more than 30 companies.

We want to be known for being the most dynamic, energetic and reliable company to operate in the market and, for that, we want to count on you.

If you're passionate about technology and want to work on the most relevant technology projects, then this ad could be for you!

Boost IT. Doing IT. Better

### **Tasks**

- Design and implement efficient data pipelines and <u>ETL</u> processes using Azure Data Factory
- Develop and maintain data models and databases in Azure SQL Database or Azure Cosmos DB
- Optimize data storage and retrieval for performance and cost efficiency
- Collaborate with cross-functional teams to understand data requirements and deliver solutions that meet business needs
- Monitor and troubleshoot data processing and integration workflows to ensure data quality and reliability

# Requirements

- At least 5 years of experience in a data engineering;
- B.S. or M.S. in Computer Science, Data Science, or a related field;
- Experience working with the following stack: Microsoft Fabric, Azure SQL Server, Event Hubs, Data Lake, Cosmos DB, Data Factory and Databricks;
- Experience working with Python, Spark and SQL;
- Experience working ETL, Data Lakes, Data Warehousing concepts and methodologies;
- Experience with Azure Databricks with Delta Live Tables;
- Knowledge of Agile development methodologies and experience working in a team-based environment;
- · Experience with data modelling and schema design;
- Fluency in English (both written and spoken).

#### Plus:

- Experience with bicep (or experience with other IaC scripting as Terraform);
- Microsoft Fabric Certificated

#### How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous

## Hiring organization

Candidate-1st

### **Employment Type**

Full-time

## **Beginning of employment**

asap

#### Job Location

Oeiras, Portugal

#### **Working Hours**

40

## **Base Salary**

euro EUR 38K - 71K \*

#### Date posted

May 23, 2024

communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

# **Job Benefits**

EUR 38K - 71K \*