



## Big Data Engineer

ES-14021

### **Primary Responsibilities:**

Create and maintain optimal data pipeline via UC4 workflows

Build the infrastructure required for optimal extraction, transformation, and loading of data from a wide variety of data sources using Spark framework (scala, pyspark, Pig, Hive etc) on inhouse and GCP clusters

Big data technology knowledge and working proficiency in Hadoop, MapReduce, and Streaming

Working proficiency in OLAP technologies, ETL frame works and Data Models

Experience in agile development methodologies is a must

Sound communication skills - both written and verbal - are necessary when dealing with a team of engineers and business analysts.

Work with stakeholders including the Executive, Product, Data and Design teams to assist with data-related technical issues and support their data infrastructure needs

Work with data and analytics experts to strive for greater functionality in our data systems

### **Required:**

Degree: University Degree in Computer or mathematics Graduation

Spark and Big Data frame works, HDFS, Hive, HBase, Scala, UC4, PySpark, Ambari,

Intellij, Data Analytics Studio, Jira, Grafana, Unix/Linux, MS

Office, Data Modeling, ETL Frames works, Agile Knowledge

Professional English language knowledge

Nice to Have skill set: Google Cloud Platform, Pig, Spark ML, Nifi, Tableau, Jupyter lab experience, and Mainframes Knowledge

Professional German language is an advantage

### **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

Employment Type: Full-time

**Location:** Budapest

