



Sampath Bank

WE PRESENT YOUR FUTURE



SENIOR DATA ENGINEER & DATA ENGINEER

ADVANCED ANALYTICS

“
LEVERAGE DATA ENGINEERING
TO POWER RELIABLE OPERATIONS
AND DELIVER EXCEPTIONAL
BANKING EXPERIENCES
”

Requirements:

For Senior Data Engineer:

- 5–8+ years of experience in Data Engineering
- Strong expertise in cloud data platforms (Databricks)
- Deep knowledge of data lake and Lakehouse architecture (Delta Lake)
- Hands-on experience with real-time streaming (Kafka, Spark, CDC workflows)
- Strong coding skills in Python, PySpark, PL/SQL
- Experience with Docker & Kubernetes, AirFlow DAGs, Git
- Ability to design systems and mentor team members

For Data Engineer:

- 2–4 years of experience in Data Engineering or related roles
- Strong foundation in PySpark and PL/SQL, AirFlow, Git
- Understanding of ETL/ELT processes and data modeling
- Exposure to cloud environments and big data tools similar to Databricks
- Willingness to learn and work with modern data architecture

Key Responsibilities (both roles):

- Build maintain and document scalable data pipelines and ingestion frameworks
- Develop batch and real-time data processing solutions
- Support lakehouse implementations
- Ensure data quality, governance, and security
- Collaborate with data scientists, ML engineers, BI teams, and platform teams
- Contribute to building a strong data engineering culture and best practices

An attractive remuneration package, coupled with a modern and conducive work environment, awaits the right candidate. Please apply online, stating qualifications and experience, **on or before the 18th September 2026**. Selection will be strictly on merit. Any form of canvassing will be a definite disqualification. Only shortlisted candidates will be contacted.

[Click here to apply](#)

Chief Human Resource Officer
Sampath Bank PLC, No. 110, Sir James Peiris Mw., Colombo 02.



Suggestions & Complaints

Supervised by the Central Bank of Sri Lanka | Fitch Ratings 'AA-(lka)/RWN

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WITH SAMPATH