Title: Bringing DataEngBytes into the GenAI era with a Knowledge Graph

# Talk Summary

Generative AI has taken the world by storm and RAG has become super important to contextualise them. There’s two main choices when it comes to RAG:

1. Vector store - probabilistic in nature

2.Knowledge graph - deterministic in nature

In this talk, Cloud Shuttle, the organising company behind DataEngBytes, showcases a web app that it has built on the dataengbytes website to showcase a chatbot it has built leveraging langchain, a knowledge graph on neo4j, and Amazon Bedrock.

# Speaker Bio

Aaditya is a seasoned Data Engineering Consultant at Cloudshuttle, where he empowers clients to leverage cutting-edge data tools and frameworks. His expertise is in guiding clients through the complexities of building robust data infrastructures, ensuring they stay ahead in the fast-paced and competitive marketplace.