ලියන ලද්දේ Teshan Mayadunna
2024 ජනවාරි 31 වනේ බදාදා, 03:30 - අවසන් යාවත්කාලීන කිරීම 2024 ජනවාරි 31 වනේ බදාදා, 03:35

Evolving AI Governance with Generative A

In this talk, we explore the dynamic relationship between artificial intelligence (AI) governan
and the transformative impact of generative AI technologies by delving into the challenges a
opportunities emerging from the integration of generative AI, a subset of AI characterized by
ability to create novel content, into existing governance frameworks. The rising potential
generative AI, particularly the Large Language Models, necessitates a paradigm shift
organisational processes and practices. Hence, the conventional governance models must ada
to the unique challenges posed by generative AI, given its capacity to autonomously genera
content, potentially blurring lines between human and machine authorship. We highlight the ro
of regulatory bodies, industry standards, and interdisciplinary collaboration in shaping
responsible and adaptive governance ecosystem. We further underscore the need for proacti
measures to address emerging risks associated with generative AI, such as deepfakes, toxici
and hallucination. Lastly, we discuss the potential benefits of leveraging generative AI
enhancing governance processes, from automating compliance checks to optimizing decisio
making mechanisms. In conclusion, this talk posits that the synergy between governance a
generative AI is pivotal for harnessing the transformative potential of AI while safeguardi
against unintended consequences.

February 09, 2024

6:00 pm - 7:30 pm

(UTC+5:30)

Webinar on Teams &

Physical Event at
Royal College Skills
Center, Colombo 07.