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Report on "Beyond LLMs – Crafting the Future with Causal Models, A Practitioner's Perspective" by Dr. J. B. Simha

Date: 02-01-2025

The School of Computer Applications, DSU, hosted an expert talk titled "*Beyond LLMs – Crafting the Future with Causal Models, A Practitioner's Perspective*". The session was led by Dr. J. B. Simha, CTO, ABIBA Systems, Bengaluru. The primary aim of the session was to equip MCA III semester students with future of LLMs with causal models.

Dr. J. B. Simha, an expert in the field of Artificial Intelligence, has vast experience in both industry and academics. His profound knowledge in the art of industry experience, combined with his engaging teaching style, made this session an enriching experience for all attendees.

Dr. J. B. Simha emphasized the industry expectations from academic research, particularly in terms of skills required for students in LLMs. A significant portion of the session focused on how to craft the future LLMs with causal models. He explained the structure of LLMs and the required technologies to develop future LLMs.

Practical Tips for Writing:

- Dr. J. B. Simha shared practical tips for developing future LLMs with casual models.
- He also discussed the importance of technical skills to place in industry.

The tips and strategies shared during the session was undoubtedly help students improve their technical skills in the future.



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