Speaker Profile: Mr. Victor Daniel

Mr. Victor Daniel has over 18 years of experience in engineering education and research. He is currently serving as a Research Scholar at NITK (National Institute of Technology Karnataka), specializing in the field of Artificial Intelligence.

He has taught at both undergraduate and postgraduate levels at various institutions, including GITAM University, Hyderabad, and NITK Surathkal. His current research at the National Institute of Technology Karnataka (NITK), Surathkal, focuses on anomaly detection using graph neural networks.

Mr. Daniel has served as a Junior Research Fellow (JRF) and Senior Research Fellow (SRF) on a project sponsored by the Science and Engineering Research Board (SERB), Government of India at NITK. His research contributions include graph neural network-based techniques and graph-based anomaly detection in social networks.

He has guided numerous projects in generative AI and large language models (LLMs) and is currently working on LLM-based application development. He has served as a resource person for multiple workshops across India. Notable engagements include:

-Delivered Hands-on session as a resource person on "AI powered Intelligent Voice and text Intelligence application development" as part of IIT Roorkee FDP @ANurag University, Hyderabad on 19-06-2025.

-Resource person for a workshop on Big Data Technologies at an international conference at the University of Hyderabad (UoH)

-Workshop on AI Tools for Engineering Research and Education at the International Conference on Transformations in Engineering Education (ICTIEE), organized by IUCEE, Hubli, Karnataka

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-Three-day hands-on training on Deep Learning and Its Applications at Vidyavardhaka College of Engineering, Mysore, Karnataka

-Two-day hands-on training on Deep Learning at the Chalapathi Institute of Engineering and Technology, Guntur, Andhra Pradesh

-Hands-on session on "AI for Drug Discovery" at the School of Pharmacy, Anurag University, on 29th March 2025

-Served as a jury member for a national-level seminar conducted by SCERT, Government of Telangana

-Session on "AI Tools for Innovation Validation" at Anurag University, on 12th May 2025

-Delivered a session on "Integrating AI in education "at Meru international school, Tellapur, Hyderabad.