How AI can Transform the Future of Food

18 November 2026
Wednesday

4:00 PM to 5:00 PM
(IST)

Lecture Hall Complex, IISER Pune

Abstract

What if artificial intelligence could unlock the science behind our favourite foods? Cooking brings together flavour, nutrition, culture, and creativity. Computational Gastronomy combines data science and AI to decode culinary patterns, explore the relationship between food and health, and reimagine the future of food through personalized nutrition, culinary innovation, and sustainability. Join **Prof. Ganesh Bagler** of IIIT-Delhi, a pioneer in Computational Gastronomy, whose groundbreaking research is helping establish this emerging field at the intersection of food, data science, and AI. Discover his vision of making food computable and explore a fascinating question: **Can a computer think like a chef?**



Speaker- Prof. Ganesh Bagler

Professor, Infosys Centre for Artificial Intelligence
Department of Computational Biology, IIIT-Delhi
Founder, Foodoscope Technologies Private Limited



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