Computer Science: Distinguished Lecture Series

TRAVERSING THE AI INNOVATION



TO TRANSLATION JOURNEY: ADVANCING COMMON GOOD

with Nitesh Chawla from the University of Notre Dame

NOVEMBER 18 | 11 AM

Lavin-Bernick Center, Stibbs (Room 203)

This talk will present work on fundamental advances in AI, highlighting the innovation journey that encapsulates both opportunities and challenges that are inherent in harnessing the full potential of AI. The talk will address how this potential of AI helps in addressing a wicked problem and emphasize their work in healthcare and scientific discovery.

ABOUT THE SPEAKER:

Nitesh Chawla is the Frank M. Freimann Professor of Computer Science and Engineering and the Founding Director of the Lucy Family Institute for Data and Society at the University of Notre Dame. His research is focused on AI and data science. He is a Fellow of ACM, AAAI, AAAS, and IEEE, and is the recipient of multiple awards. He is co-founder of Aunalytics, a data science software and cloud computing company.

SPONSORED BY: THE JURIST CENTER FOR ARTIFICIAL INTELLIGENCE AND THE CENTER FOR COMMUNITY-ENGAGED AI



