

FEBRUARY 21, 2019 | 6:00PM | THE MID-AMERICA CLUB
HOSTED BY POLYMORPHIC SYSTEMS, INC.



TOPIC: Future of Tech
SPEAKER: Nick H. Kamboj
WHEN: February 21, 2019 – 6:00PM
WHERE: The Mid-America Club
80th Floor of the AON Center
[RSVP](#) or call 312.861.1100

SPONSOR: **Parkar Consulting & Labs**, a Chicago-based technology engineering consulting firm specializing in delivering integrated engineering solutions in Product & Data Engineering to clients across multiple verticals.



Nick H. Kamboj, former University of Chicago Booth School of Business Technology Strategy Faculty / Guest Lecturer, technology expert, author, and Harvard University graduate. Hear Nick H. Kamboj – CEO of Aston & James, on the **hottest trends in technology** today and predictions for technology developments which will shape the future.

All attendees will receive a complimentary copy of Nick's book, *CIO Elite: Technology Strategy Terms Quick Reference*



This session is for non-technologists such as business people, lawyers, doctors and corporate leaders as well as technologists to learn of the most innovative technology trends today and predictions for technology trends in the future.

This talk is based upon Nick's 10 year faculty teachings at the University of Chicago Booth School of Business, Nick's clinical research at Harvard University as well as Nick's experiences in advising over 400+ of the world's most prestigious and accomplished corporate and government leaders.

Join us and learn how to:

- **Identify** the most innovative technology trends today and discover those most likely to emerge tomorrow
- **Understand** 2 simple frameworks, to assess hot and emerging technology trends effectively and easily
- **Build** the skills you need to question and challenge experts on the value of emerging technologies
- **Develop** the tools you need to make effective technical purchasing decisions for your home or enterprise



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Polymorphic Systems offers application development services to help clients design, develop, and maintain their solutions.