

4th Annual Deep Learning Workshop

The Office of Statistical Consulting and Training

Marquette University

Friday, March 08 2024 8:00 am - 3.30 pm

Hands-on-Practices

- ❑ Machine learning for network intrusion detection in critical systems
- ❑ Encoder-Decoder Networks for Unsupervised Clustering
- ❑ Knowledge Graphs and Large Language Models
- ❑ Deep Learning - Optimizations



Atish Sinha
Ph.D.



David Kho
M.D.



Pengxia Wu
Ph.D.



Nasim Yahyasoltani
Ph.D.

Panel Discussion

- ❑ Benefits and challenges of AI
- ❑ Careers in Applied AI



Piyush Saxena
Ph.D.



Dan Endean
Ph.D.



Kimberly Matisko



Karthik Josyula



Thea Robinson



Sasikumar Punnekkat
Ph.D.



Tijana Markovic



Daniel Rowe
Ph.D.



Josiah Yoder
Ph.D.



Jay Urbain
Ph.D.



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