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Final presentation for 2026 UNT AI Summer Research Program

📄 Final Presentation slide deck UNT AI Summer Research 2026

Digital Health Research and Training - week 1 materials:

📄 AI in Digital Health - Public

AI Tools presentation:

[AI tools workshop - UNT view](#)

📄 Serendipity talk

<https://neurips.cc/virtual/2025/loc/san-diego/invited-talk/109606> [\[flier link\]](#)

Multiple Literacies Lab

📄 MLL talk

UNT-Shriners collaboration comments for CSE Seminar:

📄 Shriners-UNT collaboration update

Presentation slides for UNT AI Summer Research Program 2025

☐ Presentation slide deck UNT AI Summer Research 2025

7 minutes lightning talk for Dallas AI at UNT:

<https://docs.google.com/presentation/d/1YqbwV5L-ZMMdnA-4eBKMhMPBejXaa6h-/edit?usp=sharing&ouid=113886340889641443389&rtpof=true&sd=true>

Talk to prospective students:

☐ UNT, CSE, and research presentation slides

IS chair presentation:

☐ IS chair presentation

Day of Health Informatics and Data Science:

☐ AI strategies, humanity to health informatics

Teaching students how to “Teach” AI systems - FoT&L 2024

☐ FoTL presentation 2024

SMU presentation:

<https://docs.google.com/presentation/d/17bzV9XRc46XCVXEmRkiuQKk2z0csPngjSSLM-DZq31Q/edit?usp=sharing>

TA/IA orientation, spring 2024

<https://docs.google.com/presentation/d/1yl82vze8vIUGi7POVeQXtP-ljyT5ZhaR/edit?usp=sharing&ouid=113886340889641443389&rtpof=true&sd=true>

AI's Explosive Decade: How Neural Networks are Taking Over - OLLI Oct 6, 2023

https://docs.google.com/presentation/d/1wv6_P_hmmSV6UIGqZQ6zj_xaWp55qcBxU9B4rIN8Now/edit?usp=sharing

Potential directions inspired by advanced deep learning models in precision medicine

https://docs.google.com/presentation/d/16_IVpiOIJVrD7FwNjtbccKCHbVA--Zj2w0Tt-KRo26A/edit?usp=sharing

Practical Advantages in a Deep Understanding of Generative Models [[slides](#)]

Machine Learning Lecture [[Slides](#)]

List of classes taught [[link](#)]

Reinforcement Learning presentation [[slides](#)]

CSE Grad orientation: [[Slides](#)] [[zoom room](#)]

Using and developing tailored outcome metrics through deep learning 2021:

<https://docs.google.com/presentation/d/10CeGiNII6uTnY4hbjmFM9XDKNYTUE23KsCn8881A2fM/edit?usp=sharing>

SHC-CHI Kickoff meeting 2020

<https://docs.google.com/presentation/d/1F36whsiQjTqyWjXoXpAkWzWkxRischY0CEXNgzElKN4/edit?usp=sharing>

ICSC 2020 Presentation

<https://docs.google.com/presentation/d/1G6SayNcdEHdUQDt6j4D2GPILakzcCujANrvmIYBtAUE/edit?usp=sharing>

Biomedical AI Lab open house Spring 2020

<https://docs.google.com/document/d/1tyyc5oUXc-tB6dwYdnxbFDPo1TU-5qJBnnleAwYBctQ/edit?usp=sharing>

Healthcare breakout session for UNT AI and Data Science Summit 2019

<https://docs.google.com/document/d/1PZup1a7zeITISUv7YRYKKXFiIhPAPFLocIR7VSLAcNk/edit>

FYRE 2019 lightning talk slides

https://docs.google.com/presentation/d/1LxSljpitF05cb-z74PKszLoH9qBg5DZ7MY_-CmbFPt8/edit?usp=sharing

CS Projects for Spring 2019

<https://docs.google.com/presentation/d/1VEYgN7rJMQBf65AcFyObtQw8cnbySKG5LYEHzwi94GQ/edit?usp=sharing>

Introduction to ML

<https://docs.google.com/presentation/d/1GUnShCzeaQT4oDDLrqrdf6nlzLIDljpZtiXW21pAnhK/edit?usp=sharing>

Shriners Hospital talk

https://docs.google.com/presentation/d/1O2W9KSkfKJYvYRAEQ_JKoenRUsqXhSu563zSHW8FU2w/edit?usp=sharing

MVA Job Talk

https://docs.google.com/presentation/d/1kUXgB_N6PjtCAMTYdiRIMAYWlqbCr-qJQl9wHGIXc68/edit?usp=sharing

CS Project Presentations for Fall 2018

https://docs.google.com/presentation/d/1gHRerQweNBRyqiRtAl5Db0uM3G2st8Wxw8CiJ6_3wy8/edit?usp=sharing

Monitoring Patient Mobility (DePaul, CVS analytics group)

<https://docs.google.com/presentation/d/1sUzAWA60KE3CWSZ0KQKXApDluqpSQJeIC9sTro5q8ul/edit?usp=sharing>

Applied AI in Healthcare talk

https://docs.google.com/document/d/1vp9T0LCNZHVHalh_Ovvby-gfxboJVVn6cCCprW5wCzk/edit?usp=sharing

CS Summer Research Program summer and poster for 2018

<https://docs.google.com/document/d/1CdSq4WrRxAHrAjZuIVTqRt-nBrCjZK0BftpYwjJAljk/edit?usp=sharing>

Pinky's thesis presentation

<https://docs.google.com/presentation/d/1DG9UbjocaJJjS-ptgbSUPv6oXVm6Yh119nSHGMY9dyY/edit?usp=sharing>

Spring 2018 CS Project Presentations:

<https://docs.google.com/presentation/d/1ePLXJDJaAr9FXdS260f8fbb-JZgsPnIAfxlp2x1pes0/edit?usp=sharing>

Fyre presentation 2017

https://docs.google.com/presentation/d/1sVGUOd8gm2XfnYN8zkeuSBfq0Je3kclXbZblwt96_2Q/edit?usp=sharing