

# Deep Learning in AI & Robotics (DL-AIR) Certificate Program

## Application Information:

Please fill out the following and send to: Thomas C. Henderson, DL-AIR Director (tch@cs.utah.edu).

- Name:
- Contact info (email address):
- UNID:
- Bachelors Degree (institution, department, year):
- Currently matriculated in (give department):
- Current Overall GPA:
- Requested entry semester into certificate program:
- One or more classes taken from (semester taken & grade or proposed semester to take):
  - CS5350/CS6350 Machine Learning: \_\_\_\_\_
  - CS6190 Probabilistic Machine Learning: \_\_\_\_\_
  - CS6300 Artificial Intelligence: \_\_\_\_\_
  - CVEEN 7920 Data Science and Machine Learning for Civil Engineering: \_\_\_\_\_
- One or more classes taken from (give semester and grade):
  - CS5310/CS6310 Robotics: \_\_\_\_\_
  - CS5320/CS6320 Computer Vision: \_\_\_\_\_
  - CS5640/CS6640/CS7640/BIOENG 6640/ ECE 6532 Digital Image Processing: \_\_\_\_\_
  - CVEEN 6530 Quantitative Methods in Transportation Operation: \_\_\_\_\_
  - CVEEN 7545: Traffic Network Modeling: \_\_\_\_\_
- Class taken (give semester and grade):
  - CS5353/CS6353 Deep Learning: \_\_\_\_\_
- Class taken (give semester and grade):
  - CS6953 Deep Learning Capstone: \_\_\_\_\_