Unofficial Transcript

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This is an unofficial record of my relevant course grades at Cornell that I compiled myself. An official transcript is always available upon request.

Cumulative GPA (includes up to spring 2022): 4.086; all courses with minimum grade A.

CS or Math Courses	Grade
CS 4780 Intro to Machine Learning	A+
CS 4820 Intro to Analysis of Algorithms	A
CS 3110 Data Structures & Functional Programming	A
CS 2112 Honors OOP & Data Structures	A
MATH 4330 Honors Advanced Linear Algebra	In Progress
MATH 4130 Honors Analysis I	In Progress
MATH 2210 Linear Algebra	A+
ECE 3100 Probability & Inference	A
MATH 1920 Multivariable Calculus for Engineers	Exempted due to Advanced Standing exams

Besides Cornell courses, I've attended a few other courses from other universities:

1. CS 285 Deep Reinforcement Learning, UC Berkeley.
2. CS 231n Deep Learning for Computer Vision, Stanford University.