

**Name:** Jiahong Xiao  
**Birthdate (MM/DD):** 02/05  
**Print Date:** 01/28/2026  
**Student ID:** N12161991  
**Institution ID:** 002785  
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**New York University**  
**Beginning of Graduate Record**

**Degrees Awarded**

Master of Science 01/24/2022  
 Graduate School of Arts and Science  
 Major: Computer Science

**Transfer Credits**

**Transfer Credit from NYU Tandon School of Engineer**  
**Applied to Fall 2022**

Course	Description	Units
BLANKET CREDIT	BLANKET CREDIT	30.00
Transfer Totals:		30.00

**Spring 2020**

Graduate School of Arts and Science  
 Master of Science  
 Major: Computer Science

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 In Spring 2020, the COVID-19 pandemic required significant changes to University operations, as all classes were transitioned to remote instruction. Unusual enrollment patterns and grades during this period reflect these disruptions, not necessarily the work of individual students.  
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	AHRS	EHRS	QHRS	QPTS	GPA
Operating Systems			CSCI-GA 2250-001	3.0	A
Deep Learning			CSCI-GA 2572-001	3.0	A
Spec Top Computer SCI:			CSCI-GA 3033-020	3.0	A
Mathematics of Deep Learning					
Current	9.0	9.0	9.0	36.000	4.000
Cumulative	9.0	9.0	9.0	36.000	4.000

**Summer 2020**

Graduate School of Arts and Science  
 Master of Science  
 Major: Computer Science

	AHRS	EHRS	QHRS	QPTS	GPA
Fundamental Algorithms			CSCI-GA 1170-001	3.0	A
Current	3.0	3.0	3.0	12.000	4.000
Cumulative	12.0	12.0	12.0	48.000	4.000

**Fall 2020**

Graduate School of Arts and Science  
 Master of Science  
 Major: Computer Science

	AHRS	EHRS	QHRS	QPTS	GPA
Programming Languages			CSCI-GA 2110-003	3.0	A-
Computer Vision			CSCI-GA 2271-001	3.0	A
Spec Top Computer SCI:			CSCI-GA 3033-025	3.0	A
Graphics Processing Units (GPUs): Architecture & Pr					
Current	9.0	9.0	9.0	35.001	3.889
Cumulative	21.0	21.0	21.0	83.001	3.952

**Spring 2021**

Graduate School of Arts and Science  
 Master of Science  
 Major: Computer Science

	AHRS	EHRS	QHRS	QPTS	GPA
Database Systems			CSCI-GA 2433-001	3.0	A-
Spec Top Computer SCI:			CSCI-GA 3033-071	3.0	A
Geometric Modeling					
Advanced Lab:			CSCI-GA 3813-003	3.0	A
Current	9.0	9.0	9.0	35.001	3.889
Cumulative	30.0	30.0	30.0	118.002	3.933

**Summer 2021**

Graduate School of Arts and Science  
 Master of Science  
 Major: Computer Science

	AHRS	EHRS	QHRS	QPTS	GPA
Internship in Computer Science			CSCI-GA 3870-001	3.0	A
Current	3.0	3.0	3.0	12.000	4.000
Cumulative	33.0	33.0	33.0	130.002	3.939

**Fall 2021**

Graduate School of Arts and Science  
 Master of Science  
 Major: Computer Science

	AHRS	EHRS	QHRS	QPTS	GPA
Spec Top Computer SCI:			CSCI-GA 3033-090	3.0	A
Deep Reinforcement Learning					
Current	3.0	3.0	3.0	12.000	4.000
Cumulative	36.0	36.0	36.0	142.002	3.945

**Fall 2022**

Tandon School of Engineering  
 Doctor of Philosophy  
 Major: Electrical Engineering

	AHRS	EHRS	QHRS	QPTS	GPA
Advanced Project I			ECE-GY 9953-BK27	3.0	A
Repeat - Allowed by Department					
Foundations of Robotics			ROB-GY 6003-A	3.0	A
Reinforcement Learning and Optimal Control for Robotics			ROB-GY 6323-A	3.0	A
Current	9.0	9.0	9.0	36.000	4.000
Cumulative	9.0	39.0	9.0	36.000	4.000

**Spring 2023**

Tandon School of Engineering  
 Doctor of Philosophy  
 Major: Electrical Engineering

	AHRS	EHRS	QHRS	QPTS	GPA
Image and Video Processing			ECE-GY 6123-A	3.0	A
Seminar in Electrical and Computer Engineering			ECE-GY 9900-BKLN	0.0	P
Advanced Project I			ECE-GY 9953-BK26	3.0	A
ROBOT LOCALIZATION AND NAVIGATION			ROB-GY 6213-A	3.0	A
Current	9.0	9.0	9.0	36.000	4.000
Cumulative	18.0	48.0	18.0	72.000	4.000

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**Summer 2023**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical Engineering

PHD QUALIFYING EXAM RE-GY 9990-EL01 0.0 P

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	0.0	0.0	0.0	0.000	0.000
Cumulative	18.0	48.0	18.0	72.000	4.000

**Fall 2023**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical Engineering

Spec Top Computer SCI: CSCI-GA 3033-102 3.0 A

Learning with Large Language and Vision Models

PHD DISSERTATION IN ELECTRICAL ENGINEERING DEPT ECE-GY 999X-BK24 3.0 S

Seminar in Electrical and Computer Engineering ECE-GY 9900-BKLN 0.0 P

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	6.0	6.0	3.0	12.000	4.000
Cumulative	24.0	54.0	21.0	84.000	4.000

**Spring 2024**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical Engineering

Special Topics in Data Science DS-GA 3001-003 3.0 A-

Causal Inference in Machine Learning

PHD DISSERTATION IN ELECTRICAL ENGINEERING DEPT ECE-GY 999X-BK26 3.0 S

Seminar in Electrical and Computer Engineering ECE-GY 9900-BKLN 0.0 P

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	6.0	6.0	3.0	11.001	3.667
Cumulative	30.0	60.0	24.0	95.001	3.958

**Fall 2024**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical and Computer Engineering

PHD DISSERTATION IN ELECTRICAL ENGINEERING DEPT ECE-GY 999X-BK26 6.0 S

Seminar in Electrical and Computer Engineering ECE-GY 9900-BKLN 0.0 P

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	6.0	6.0	0.0	0.000	0.000
Cumulative	36.0	66.0	24.0	95.001	3.958

**Spring 2025**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical and Computer Engineering

PHD DISSERTATION IN ELECTRICAL ENGINEERING DEPT ECE-GY 999X-BK26 3.0 S

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	3.0	3.0	0.0	0.000	0.000
Cumulative	39.0	69.0	24.0	95.001	3.958

**Fall 2025**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical and Computer Engineering

PhD Dissertation in Electrical Engineering Dept ECE-GY 999X-BK26 3.0 S  
Electrical Engineering Area Exam ECE-GY 9980-A 0.0 P

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	3.0	3.0	0.0	0.000	0.000
Cumulative	42.0	72.0	24.0	95.001	3.958

**Spring 2026**

Tandon School of Engineering  
Doctor of Philosophy  
Major: Electrical and Computer Engineering

PhD Dissertation in Electrical Engineering Dept ECE-GY 999X-BK26 3.0 \*\*\*

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	3.0	0.0	0.0	0.000	0.000
Cumulative	45.0	72.0	24.0	95.001	3.958

**End of Graduate Record**