Name:

Raylen Teal Witter 02/03 08/14/2024 Birthdate (MM/DD): Print Date: N12396986 002785 1 of 2 Student ID: Institution ID: Page:

New York University Beginning of Graduate Record

Fall 2020	Tandon School of Engineering Doctor of Philosophy Major: Computer Science							
Tandon School of Engineering Doctor of Philosophy Major: Computer Science			PHD DISSERTATION IN COMPUTER SCIENCE SELECTED TORICS IN CS				999X-BK19	3.0 S 3.0 A
SELECTED TOPICS IN CS CS-GY 9223-D 3.0 A ALGORITHMIC MACHINE LEARNING AND DATA SCIENCE			SELECTED TOPICS IN CS CS-GY 9223-H ADVANCED ALGORITHMS AND GEOMETRY					3.0 A
ADVANCED PROJECT IN COMPUTER SCIENCE	CS-GY 9963-BK26	3.0 A	Current	<u>AHRS</u> 6.0	EHRS 6.0	<u>QHRS</u> 3.0	<u>QPTS</u> 12.000	<u>GPA</u> 4.000
Foundations of Machine Learning	CSCI-GA 2566-001	3.0 A	Cumulative	42.0	42.0	39.0	156.000	4.000
AHRS EHRS Current 9.0 9.0	QHRS QPTS 9.0 36.000	<u>GPA</u> 4.000	Spring 2023					
Cumulative 9.0 9.0	9.0 36.000	4.000	Tandon School of Engineerin Doctor of Philosophy Major: Computer Science	ng	2020			
Spring 2021 Tandon School of Engineering Doctor of Philosophy			PHD DISSERTATION IN CO SCIENCE	MPUTER		CS-GY	999X-BK19	6.0 S
Major: Computer Science				AHRS	EHRS	QHRS	QPTS	<u>GPA</u>
Computational Geometry Artificial Intelligence for Games	CS-GY 6703-A CS-GY 6943-A	3.0 A 3.0 A	Current Cumulative	6.0 48.0	6.0 48.0	0.0 39.0	0.000 156.000	0.000 4.000
ADVANCED PROJECT IN COMPUTER SCIENCE	CS-GY 9963-BK08	3.0 A						
AUDO FUDO	01100 0070	004	Tanda Oshada (Fasia asi	Fall 2	023			
AHRS EHRS Current 9.0 9.0 Cumulative 18.0 18.0	9.0 36.000 18.0 72.000	<u>GPA</u> 4.000 4.000	Tandon School of Engineering Doctor of Philosophy Major: Computer Science					
			PHD DISSERTATION IN CC SCIENCE	MPUTER		CS-GY	999X-BK19	6.0 S
Fall 2021 Tandon School of Engineering				41100	FUDO	01100	OPTO	0.04
Doctor of Philosophy Major: Computer Science			Current Cumulative	<u>AHRS</u> 6.0 54.0	6.0 54.0	<u>QHRS</u> 0.0 39.0	<u>QPTS</u> 0.000 156.000	<u>GPA</u> 0.000 4.000
DEEP LEARNING ADVANCED PROJECT IN COMPUTER	CS-GY 6953-INET CS-GY 9963-BK19	3.0 A 3.0 A		Spring	2024			
SCIENCE ADVANCED PROJECT IN COMPUTER CS-GY 9963-BK20 3.0			Spring 2024 Tandon School of Engineering					
SCIENCE AHRS EHRS QHRS QPTS GPA		GPA	Doctor of Philosophy Major: Computer Science					
Current 9.0 9.0 Cumulative 27.0 27.0	9.0 36.000 27.0 108.000	4.000 4.000	PHD DISSERTATION IN CO SCIENCE	MPUTER		CS-GY	999X-BK19	6.0 S
				AHRS	EHRS	QHRS	<u>QPTS</u>	<u>GPA</u>
Spring 2022			Current Cumulative	6.0 60.0	6.0 60.0	0.0 39.0	0.000 156.000	0.000 4.000
Tandon School of Engineering Doctor of Philosophy Major: Computer Science				Fall 2				
SELECTED TOPICS IN CS CS-GY 9223-K 3.0 A			Tandon School of Engineering					
FOUNDATIONS OF DEEP LEARNING ADVANCED PROJECT IN COMPUTER CS-GY 9963-BK19		3.0 A	Doctor of Philosophy Major: Computer Science					
SCIENCE ADVANCED PROJECT IN COMPUTER	CS-GY 9963-BK18	3.0 A	PHD DISSERTATION IN CC SCIENCE	MPUTER		CS-GY	999X-BK23	5.0 ***
SCIENCE PHD QUALIFYING EXAM RE-GY 9990-CS01 0.0		0.0 P						1.0 ***
AHRS EHRS	QHRS QPTS	<u>GPA</u>	WRITING FOR THE ACADEMIC JOB MARKET					
Current 9.0 9.0 Cumulative 36.0 36.0	9.0 36.000 36.0 144.000	4.000 4.000	Current	<u>AHRS</u> 6.0	<u>EHRS</u> 0.0	QHRS 0.0	<u>QPTS</u> 0.000	<u>GPA</u> 0.000

Fall 2022

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Page: 2 of 2

Cumulative 66.0 60.0 39.0 156.000 4.000

End of Graduate Record

Unofficial