Name:	**Jules M Berman**
Birthdate (MM/DD):	**09/27**
Print Date:	**12/24/2022**
Student ID:	**N11802442**
Institution ID:	**002785**
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New York University
Beginning of Undergraduate Record

Degrees Awarded

Bachelor of Arts   05/17/2017
  College of Arts and Science
  Honors: cum laude
  Cum GPA: 3.725
      Major: Computer Science

Transfer Credits
Transfer Credit from Wesleyan University
Applied to Spring 2016

Course	Description	Units
ANTH 101	Intro to Cultural Anthropology	4.00
ARHA 151	European Architecture to 1750	4.00
ENGL 292	Techniques of Nonfiction	4.00
GRST 273	Freud's Vienna	4.00
MATH 122	Calculus I, Part II	4.00
MUSC 109	Intro to Experimental Music	4.00
MUSC 270	Mus of Coltrane, Mingus & Cole	4.00
PHIL 202	Classics II: Early Modern Phil	4.00
PHIL 205	Classical Chinese Philosophy	4.00
PHIL 220	Plato, Sartre & Camus, Dewey	4.00
PHIL 258	Post-Kantian European Phil	4.00
PHIL 259	Neo-Confucian Chinese Phil	4.00
PHIL 286	Philosophy of Mind	4.00
PHIL 309	19th Century Philosophy	4.00
PHIL 388	Topics in Philosophy of Lang	4.00
RELI 310	Constructing Hinduism & Islam	4.00
	Transfer Totals:	64.00

Fall 2015

Visiting/Special Student
  Non-Degree
  Major: None

Renaissance Art	ARTH-UA	5-001	4.0 A-
Data Structures	CSCI-UA	102-007	4.0 B+
Intermediate Hindi I	MEIS-UA	407-001	4.0 A
Topics in Metaphysics & Epistemology	PHIL-UA	103-001	4.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	16.0	16.0	16.0	60.000	3.750
Cumulative	16.0	16.0	16.0	60.000	3.750

Spring 2016

College of Arts and Science
  Bachelor of Arts
  Major: Computer Science

Natural Science I: Energy and the Environment	CORE-UA	203-001	4.0 A
Computer Systems Org	CSCI-UA	201-002	4.0 B+
Discrete Mathematics	MATH-UA	120-003	4.0 B+
Intermed Hindi II	MEIS-UA	408-001	4.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	16.0	16.0	16.0	58.400	3.650
Cumulative	32.0	96.0	32.0	118.400	3.700

Fall 2016

College of Arts and Science
  Bachelor of Arts
  Major: Computer Science

Operating Systems	CSCI-UA	202-001	4.0 B+
Basic Algorithms	CSCI-UA	310-001	4.0 A
Special Topics:	CSCI-UA	480-003	4.0 A
Principles of Programming Languages			
Linear Algebra	MATH-UA	140-008	4.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	16.0	16.0	16.0	61.200	3.825
Cumulative	48.0	112.0	48.0	179.600	3.742

Spring 2017

College of Arts and Science
  Bachelor of Arts
  Major: Computer Science

Introduction to Computer Simulation	CSCI-UA	330-001	4.0 A
Introduction to Machine Learning	CSCI-UA	473-001	4.0 B+
Special Topics:	CSCI-UA	480-003	4.0 A-
Parallel Computing			
Special Topics:	CSCI-UA	480-004	4.0 A-
Algorithmic Problem Solving			

	AHRS	EHRS	QHRS	QPTS	GPA
Current	16.0	16.0	16.0	58.800	3.675
Cumulative	64.0	128.0	64.0	238.400	3.725

Term Honor: Dean's List for Academic Year
                    End of Undergraduate Record

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New York University
Beginning of Graduate Record

Degrees Awarded

Bachelor of Arts   05/17/2017
    College of Arts and Science
    Honors: cum laude
    Cum GPA: 3.725
        Major: Computer Science

Fall 2019

Graduate School of Arts and Science
    Non-Degree
    Major: Mathematics

Intro to Math Analysis I	MATH-GA 1410-001	3.0	B+		
Linear Algebra I	MATH-GA 2110-001	3.0	A-		

	AHRS	EHRS	QHRS	QPTS	GPA
Current	6.0	6.0	6.0	21.000	3.500
Cumulative	6.0	6.0	6.0	21.000	3.500

Fall 2020

Graduate School of Arts and Science
    Master of Science
    Major: Scientific Computing

Foundations of Machine Learning	CSCI-GA 2566-001	3.0	A
Numerical Methods I	MATH-GA 2010-001	3.0	A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	6.0	6.0	6.0	24.000	4.000
Cumulative	12.0	12.0	12.0	45.000	3.750

Spring 2021

Graduate School of Arts and Science
    Master of Science
    Major: Scientific Computing

Numerical Methods II	CSCI-GA 2421-001	3.0	A
Spec Top Computer SCI:	CSCI-GA 3033-079	3.0	A
Mathematics of Deep Learning			
Applied Stochastic Analysis	MATH-GA 2704-001	3.0	A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	9.0	9.0	9.0	36.000	4.000
Cumulative	21.0	21.0	21.0	81.000	3.857

Summer 2021

Graduate School of Arts and Science
    Master of Science
    Major: Scientific Computing

Advanced Practical Training	MATH-GA 3775-001	3.0	A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	3.0	3.0	3.0	12.000	4.000
Cumulative	24.0	24.0	24.0	93.000	3.875

Fall 2021

Graduate School of Arts and Science
    Master of Science
    Major: Scientific Computing

Honors Analy of Algo	CSCI-GA 3520-001	4.0	A
Repeat (Excluded from GPA)			

	AHRS	EHRS	QHRS	QPTS	GPA
Current	4.0	0.0	0.0	0.000	0.000
Cumulative	28.0	24.0	24.0	93.000	3.875

Fall 2022

Graduate School of Arts and Science
    Doctor of Philosophy
    Major: Computer Science

Advanced Topics Database Systems	CSCI-GA 2434-001	3.0	A
Advanced Lab:	CSCI-GA 3813-005	1.0	***

	AHRS	EHRS	QHRS	QPTS	GPA
Current	4.0	3.0	3.0	12.000	4.000
Cumulative	32.0	27.0	27.0	105.000	3.889

End of Graduate Record