UNOFFICIAL University at Buffalo Transcript (GRAD)

Name: **Ma, Zheyuan**
Student ID: **5032-1597**

Date Issued:	02/13/2023

DEGREE INFORMATION

Degree: Master of Science
Status: Awarded
Confer Date: 06/01/2021
Degree GPA: 3.867
Major: Engineering Science

Beginning of GRADUATE Record

Fall 2019

Program: Engnr & Appl Sci Masters
Plan: Engineering Science
Subplan: Track

Course		Description	Attempted	Earned	Grade	Points
CSE	568LEC	Robotics Algorithms	3.000	3.000	A	12.000
CSE	574LEC	Intro Machine Learning	3.000	3.000	A	12.000
MAE	507LEC	Engineering Analysis 1	3.000	3.000	B	9.000

			Attempted	Earned	GPA Units	Points
Term GPA	3.667	Term Totals	9.000	9.000	9.000	33.000
Cum GPA	3.667	Cum Totals	9.000	9.000	9.000	33.000

Spr 2020

Program: Engnr & Appl Sci Masters
Plan: Engineering Science
Subplan: Track

Course		Description	Attempted	Earned	Grade	Points
CSE	555LEC	Intro Pattern Recognition	3.000	3.000	A	12.000
CSE	573LEC	Comp Vision & Image Proc	3.000	3.000	A	12.000
CSE	674LEC	Advanced Machine Learning	3.000	3.000	A	12.000
CSE	676LEC	Deep Learning	3.000	3.000	A-	11.010

			Attempted	Earned	GPA Units	Points
Term GPA	3.918	Term Totals	12.000	12.000	12.000	47.010
Cum GPA	3.810	Cum Totals	21.000	21.000	21.000	80.010

Fall 2020

Program: Engnr & Appl Sci Masters
Plan: Engineering Science
Subplan: Track

Course		Description	Attempted	Earned	Grade	Points
CSE	522LEC	Object Oriented Design	3.000	3.000	A	12.000
EAS	595LEC	Special Topics	3.000	3.000	A	12.000
Course Topic:		Fund of AI				
MAE	543LR	Continuous Control System	3.000	3.000	A	12.000
MAE	543LR	Continuous Control System	0.000	0.000		0.000
MAE	593LEC	Robotics I	3.000	3.000	A	12.000

			Attempted	Earned	GPA Units	Points
Term GPA	4.000	Term Totals	12.000	12.000	12.000	48.000
Cum GPA	3.879	Cum Totals	33.000	33.000	33.000	128.010

Spr 2021

Program: Engnr & Appl Sci Masters
Plan: Engineering Science
Subplan: Track

Program: Engnr & Appl Sci Doctoral
Plan: Computer Science and Engineering

Course		Description	Attempted	Earned	Grade	Points
EAS	561TUT	Robotics Project	3.000	3.000	A	12.000

			Attempted	Earned	GPA Units	Points
Term GPA	4.000	Term Totals	3.000	3.000	3.000	12.000
Cum GPA	3.889	Cum Totals	36.000	36.000	36.000	140.010

Fall 2021

Program: Engnr & Appl Sci Doctoral
Plan: Computer Science and Engineering

Course		Description	Attempted	Earned	Grade	Points
CSE	501LEC	Grad Studies in CS 1	1.000	1.000	S	0.000
CSE	510LEC	Special Topics	3.000	3.000	A	12.000

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Course	Description	Attempted	Earned	Grade	Points
Course Topic:	Software Security				
CSE 800TUT	Thesis Guidance	5.000	5.000	S	0.000

			Attempted	Earned	GPA Units	Points
Term GPA	4.000	Term Totals	9.000	9.000	3.000	12.000
Cum GPA	3.898	Cum Totals	45.000	45.000	39.000	152.010

Graduate Career Totals

			Attempted	Earned	GPA Units	Points
Cum GPA:	3.905	Cum Totals	72.000	63.000	42.000	164.010

End of Graduate Record

Spr 2022

Program: Engnr & Appl Sci Doctoral
Plan: Computer Science and Engineering

Course	Description	Attempted	Earned	Grade	Points
CSE 800TUT	Thesis Guidance	9.000	9.000	S	0.000

			Attempted	Earned	GPA Units	Points
Term GPA	0.000	Term Totals	9.000	9.000	0.000	0.000
Cum GPA	3.898	Cum Totals	54.000	54.000	39.000	152.010

Fall 2022

Program: Engnr & Appl Sci Doctoral
Plan: Computer Science and Engineering

Course	Description	Attempted	Earned	Grade	Points
CSE 531LEC	Algorithms Anal & Dsgn 1	3.000	3.000	A	12.000
CSE 800TUT	Thesis Guidance	6.000	6.000	S	0.000

			Attempted	Earned	GPA Units	Points
Term GPA	4.000	Term Totals	9.000	9.000	3.000	12.000
Cum GPA	3.905	Cum Totals	63.000	63.000	42.000	164.010

Spr 2023

Program: Engnr & Appl Sci Doctoral
Plan: Computer Science and Engineering

Course	Description	Attempted	Earned	Grade	Points
CSE 800TUT	Thesis Guidance	9.000	0.000		0.000

			Attempted	Earned	GPA Units	Points
Term GPA	0.000	Term Totals	9.000	0.000	0.000	0.000
Cum GPA	3.905	Cum Totals	72.000	63.000	42.000	164.010