Leland Stanford Jr. University
Stanford, CA 94305
USA

Graduate Unofficial Transcript - Detailed

Name : Vora,Jian Manish
Student ID : 06499956

Print Date: 10/30/2023

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* Worksheet - For office use by authorized Stanford personnel *
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--------- Academic Program ---------

Program : Computer Science
09/20/2021 : Computer Science (MS)
Active in Program

--------- Beginning of Academic Record ---------

2021-2022 Autumn

Course		Cmpt	Title	Attempted	Earned	Grade
CS	161	LEC	DESIGN AND ANALYSIS OF ALGORITHMS	3.00	3.00	A-
			Aviad Rubinstein			
CS	224W	LEC	MACHINE LEARNING WITH GRAPHS	4.00	4.00	A+
			Jure Leskovec			
CS	236	LEC	DEEP GENERATIVE MODELS	3.00	3.00	A
			Stefano Ermon; Yang Song			

GR Term GPA	4.030	Term Totals	10.00	10.00
GR Cum GPA	4.030	Cum Totals	10.00	10.00

2021-2022 Winter

Course		Cmpt	Title	Attempted	Earned	Grade
CS	223A	LEC	INTRODUCTION TO ROBOTICS	3.00	3.00	A
			Oussama Khatib; Shameek Ganguly			
CS	333	LEC	ALGORITHMS FOR INTERACTIVE ROBOTICS	4.00	4.00	A
			Dorsa Sadigh			
CS	399	INS	INDEPENDENT PROJECT	3.00	3.00	A+
			Stefano Ermon			

GR Term GPA	4.090	Term Totals	10.00	10.00
GR Cum GPA	4.060	Cum Totals	20.00	20.00

2021-2022 Spring

Course		Cmpt	Title	Attempted	Earned	Grade
CS	231N	LEC	DEEP LEARNING FOR COMPUTER VISION	4.00	4.00	A
			Fei-Fei Li; Jiajun Wu; Ruohan Gao			
CS	329T	LEC	TRUSTWORTHY MACHINE LEARNING	3.00	3.00	A
			Anupam Datta; John Mitchell			
CS	399	INS	INDEPENDENT PROJECT	3.00	3.00	A
			Stefano Ermon			

GR Term GPA	4.000	Term Totals	10.00	10.00
GR Cum GPA	4.040	Cum Totals	30.00	30.00

2021-2022 Summer

Course		Cmpt	Title	Attempted	Earned	Grade
CS	390A	INS	CURRICULAR PRACTICAL TRAINING	1.00	1.00	S
			Dorsa Sadigh			

GR Term GPA	0.000	Term Totals	1.00	1.00
GR Cum GPA	4.040	Cum Totals	31.00	31.00

2022-2023 Autumn

Course		Cmpt	Title	Attempted	Earned	Grade
CS	229M	LEC	MACHINE LEARNING THEORY	3.00	3.00	A
			Tselil Schramm			
CS	309A	SEM	CLOUD COMPUTING SEMINAR	1.00	1.00	S
			Timothy Chou			
CS	332	LEC	ADVANCED SURVEY OF REINFORCEMENT LEARNING	3.00	3.00	A
			Emma Brunskill			
CS	399	INS	INDEPENDENT PROJECT	3.00	3.00	A
			Stefano Ermon			

GR Term GPA	4.000	Term Totals	10.00	10.00
GR Cum GPA	4.030	Cum Totals	41.00	41.00

2022-2023 Winter

Course		Cmpt	Title	Attempted	Earned	Grade
CS	237B	LEC	PRINCIPLES OF ROBOT AUTONOMY II	3.00	3.00	A
			Dorsa Sadigh; Jeannette Bohg Marco Pavone			
CS	259Q	LEC	QUANTUM COMPUTING	3.00	3.00	A
			Adam Bouland			
CS	399	INS	INDEPENDENT PROJECT	4.00	4.00	A
			Emma Brunskill			

GR Term GPA	4.000	Term Totals	10.00	10.00
GR Cum GPA	4.024	Cum Totals	51.00	51.00

2022-2023 Spring

Course		Cmpt	Title	Attempted	Earned	Grade
CS	168	LEC	THE MODERN ALGORITHMIC TOOLBOX	3.00	3.00	A
			Gregory Valiant			
CS	399	INS	INDEPENDENT PROJECT	7.00	0.00	I
			Emma Brunskill			

Information must be kept confidential and must not be disclosed to other parties without the written consent of the student.

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GR Term GPA	4.000		Term Totals	10.00	3.00	
GR Cum GPA	4.023		Cum Totals	61.00	54.00	

2022-2023 Summer

Course		Cmpt	Title	Attempted	Earned	Grade
CS	390B	INS	CURRICULAR PRACTICAL TRAINING	1.00	1.00	S
			Dorsa Sadigh			
CS	399	INS	INDEPENDENT PROJECT	9.00	9.00	A
			Jure Leskovec			

GR Term GPA	4.000		Term Totals	10.00	10.00	
GR Cum GPA	4.019		Cum Totals	71.00	64.00	

2023-2024 Autumn

Course		Cmpt	Title	Attempted	Earned	Grade
CS	229S	LEC	SYSTEMS FOR MACHINE LEARNING	3.00	0.00	
			Azalia Mirhoseini; Simran Arora			
CS	399	INS	INDEPENDENT PROJECT	4.00	0.00	
			Jure Leskovec			
CS	399	INS	INDEPENDENT PROJECT	3.00	0.00	
			Jiajun Wu			

GR Term GPA	0.000		Term Totals	10.00	0.00	
GR Cum GPA	4.019		Cum Totals	81.00	64.00	

Graduate Career Totals

Cum GPA	4.019	Cum Totals	81.00	64.00	

--------- **Non-Course Milestones** ---------

Masters Program Proposal -
　　　Plan: CS-MS

END OF TRANSCRIPT