Points Points

0.000

**Points** 

75.990

75.990

## **UNOFFICIAL University at Buffalo Transcript (GRAD)**

Vagyani, Pratik Appaso Name:

Attempted Earned

0.000

0.000

3.000

3.000

**Description** 

CSE 676LEC Deep Learning
CSE 740SEM Seminars

<u>Course</u>

Student ID: 5028-8741											
Date Issued:	08/01/2019					T CDA	0.000	Tama Tatala	Attempted		GPA Units
Beginning of GRADUATE Record					Term GPA Cum GPA	0.000 3.619	Term Totals Cum Totals	6.000 30.000	0.000 24.000	0.000 21.000	
Fall 2018								Cum rotate	00.000		2
						Graduate Care	eer Totals		<b>A</b> 44 a 4 al		CDA Haita
Program: Engnr & Appl Sci Masters Plan: Computer Science and Engineering							<u>Attempted</u>		GPA Units		
Course CSE 529LEC	Description Algs for Modern Computer	Attempted 3.000	Earned 3.000	<u>Grade</u> A-	<u>Points</u> 11.010	Cum GPA:	3.619	Cum Totals	30.000	24.000	21.000
	Syst	3.000	3.000	Α-	11.010			End of Gradua	te Record		
CSE 573LEC	Comp Vision & Image Proc	3.000	3.000	B+	9.990						
CSE 574LEC CSE 586LEC	Intro Machine Learning Distributed Systems	3.000 3.000	3.000	B+ A	9.990 12.000						
CSE SOOLEC	Distributed Systems	3.000	3.000	А	12.000						
T ODA	0.500 Tarra Tatala	Attempted	Earned		Points						
Term GPA Cum GPA	3.583 Term Totals 3.583 Cum Totals	12.000 12.000	12.000 12.000	12.000 12.000	42.990 42.990						
Spr 2019											
Program: Engnr & Appl Sci Masters Plan: Computer Science and Engineering											
Course	<u>Description</u>	Attempted	Earned	<u>Grade</u>	<u>Points</u>						
CSE 531LEC CSE 542LEC	Algorithms Anal & Dsgn 1 Software Eng Concepts	3.000 3.000	3.000	A B+	12.000 9.990						
CSE 587LEC	Data Intensive Computing	3.000	3.000	A-	11.010						
CSE 728SEM	Seminars	3.000	3.000	S	0.000						
		<u>Attempted</u>		GPA Units	<u>Points</u>						
Term GPA Cum GPA	3.667 Term Totals 3.619 Cum Totals	12.000 24.000	12.000 24.000	9.000 21.000	33.000 75.990						
Culli GFA			24.000	21.000	13.330						
	Fall 201										
Program: Engnr & Appl Sci Masters Plan: Computer Science and Engineering											

<u>Grade</u>

**Points** 

0.000

0.000