

State University of New York at Buffalo

Upon the recommendation of the faculty of the State University of New York at Buffalo, the Trustees of the State University of New York have conferred on


Ganeshreddy Annapareddy

the degree of

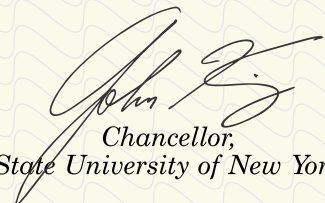
**Master of Professional Studies
Data Sciences and Applications**

with all the rights, privileges, honors, and responsibilities thereto appertaining, and as evidence thereof have granted this diploma in Buffalo, New York on the first day of June, in the year two thousand and twenty-three.


Cheryl A. Esch
Chairman of the Board of Trustees of the
State University of New York


Chairman of the Council of the
State University of New York at Buffalo




Chancellor,
State University of New York


Satish K. Tripathi
President of the State University
of New York at Buffalo

Transcript Issued To:

GANESHREDDY ANNAPAREDDY
GANESHRE@BUFFALO.EDU

Spring 2023

Program: Engnr & Appl Sci Masters
Plan: Data Sciences & Applications

Course	Description	Units	Grade
EAS 504LEC	Apps of Data Sci: Indst Overvw	3.000	A
	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>
Term GPA	3.000	3.000	3.000
Cum GPA	30.000	30.000	30.000

Graduate Career Totals

	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>	<u>GPA</u>
Cum GPA:	30.000	30.000	30.000	105.000	3.500

END OF GRADUATE RECORD

DEGREE INFORMATION

END OF UNIVERSITY OFFICIAL TRANSCRIPT

Degree: Master of Professional Studies
Status: Awarded
Confer Date: 06/01/2023
Degree GPA: 3.500
Major: Data Sciences & Applications

BEGINNING OF GRADUATE RECORD

Spring 2022

Program: Engnr & Appl Sci Masters
Plan: Data Sciences & Applications

Course	Description	Units	Grade
CDA 511LEC	Fund. Computational Sci	3.000	B
CDA 532LEC	Statistical Data Mining II	3.000	A
CDA 551LEC	Cybersecurity, Privacy & Ethic	3.000	A-
EAS 503LEC	Prog DB Data Sci	3.000	B+
	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>
Term GPA	12.000	12.000	12.000
Cum GPA	12.000	12.000	12.000

Summer 2022

Program: Engnr & Appl Sci Masters
Plan: Data Sciences & Applications

Course	Description	Units	Grade
CDA 500LEC	Special Topics	1.000	A
Course Topic:	Bayesian Networks in R		
CDA 500LEC	Special Topics	2.000	A
Course Topic:	Prob Solv w/ Algrthms w/Python		
	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>
Term GPA	3.000	3.000	3.000
Cum GPA	15.000	15.000	15.000

Fall 2022

Program: Engnr & Appl Sci Masters
Plan: Data Sciences & Applications

Course	Description	Units	Grade
CDA 502LEC	Database Management Systems	3.000	A
CDA 531LEC	Probability and Data Analysis	3.000	B
CDA 541LEC	Statistical Data Mining I	3.000	B+
CSE 574LEC	Intro Machine Learning	3.000	B-
	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>
Term GPA	12.000	12.000	12.000
Cum GPA	27.000	27.000	27.000

Kara A Saunders
University Registrar