

UNOFFICIAL TRANSCRIPT

This transcript represents courses taken as part of an undergraduate, graduate, or professional program; it may or may not represent all courses taken at the University of Colorado.

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 STUDENT NR: XXX-XX-4640/109639643 BIRTHDATE : 03/04/XXXX
 PRINT DATE: 02/12/2022

 Degrees, Certificates and Licensure

Master of Science DEC 18, 2021
 CU Denver
 Coll Engr Design & Comp GRAD
 Major : Computer Science
 Option : Data Science in Biomedicine
 Thesis Title: Artificial Neural Networks To Formulate the Underlying Dynamics of Neural Activities of Reaching Kinematics

 Other Institutions Attended:

HIGHER EDUC. Non-US College
 INSTITUTIONS: DEGREE: BAC 05/2018
 07/14 - 05/18

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COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
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----- Fall 2019 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Theory of Automata	CSCI 5446	3.0	B	9.00
Operating Systems	CSCI 5573	3.0	A	12.00
Big Data Mining	CSCI 5702	3.0	A	12.00
ATT	9.0	EARNED	9.0	GPAHRS 9.0 GPAPTS 33.00 GPA 3.667

----- Spring 2020 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Pass/Fail grade option expanded due to COVID-19 global pandemic. See legend.

Data Mining	CSCI 5455	3.0	A	12.00
Advanced Computer Architecture	CSCI 5593	3.0	A	12.00
Big Data Science	CSCI 5952	3.0	A	12.00
ATT	9.0	EARNED	9.0	GPAHRS 9.0 GPAPTS 36.00 GPA 4.000

----- Summer 2020 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Internship CSCI 5939 1.0 P 0.00
 Graded P or F only; No student option.
 ATT 1.0 EARNED 1.0 GPAHRS 0.0 GPAPTS 0.00 GPA 0.000

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COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
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----- Fall 2020 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Biostatistical Methods I	BIOS 6611	3.0	B	9.00
Analysis of Longitudinal Data	BIOS 6643	3.0	B-	8.10
Originally graded as Incomplete				
ATT	6.0	EARNED	6.0	GPAHRS 6.0 GPAPTS 17.10 GPA 2.850

----- Spring 2021 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Independent Study	CSCI 5840	1.0	A	4.00
Master's Thesis	CSCI 6950	3.0	A	12.00
Practical Comp. Bio: Python	MOLB 7900	2.0	A	8.00
ATT	6.0	EARNED	6.0	GPAHRS 6.0 GPAPTS 24.00 GPA 4.000

----- Summer 2021 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Master's Thesis	CSCI 6950	3.0	A	12.00
ATT	3.0	EARNED	3.0	GPAHRS 3.0 GPAPTS 12.00 GPA 4.000

----- Fall 2021 CU Denver -----
 Coll Engr Design & Comp GRAD Computer Science

Machine Learning	CSCI 5930	3.0	A	12.00
ATT	3.0	EARNED	3.0	GPAHRS 3.0 GPAPTS 12.00 GPA 4.000

 CUMULATIVE CREDITS :

	TR UNITS	CU UNITS	TOT UNITS	QUAL UNITS	QUAL PTS	GPA
GRAD	0.0	37.0	37.0	36.0	134.10	3.725
***** END OF ACADEMIC RECORD ****						