

## 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.

NAME: Bhaskara, Adithya  
STUDENT NR: [REDACTED]  
PRINT DATE: 12/18/2025

BIRTHDATE [REDACTED]

Equivalent Credit transfer to Term Fall 2022 CU Boulder  
ARSC 2999TC LD Arts & Sciences Spec Crses 3.0

## Other Institutions Attended:

SECONDARY SCH : Silver Creek High School  
GRAD: XX/XXXX  
Longmont CO

HIGHER EDUC. INSTITUTIONS: Front Range Community College  
Westminster CO 06/21 - 08/22

## Transfer, Test and/or Study Abroad Credit Applied:

Front Range Community College  
Westminster CO

UGRD SEM TRANSFER CREDIT 26.0

Advanced Placement	Year	Credit
Capstone Research	2022	
Equivalent Credit transfer to Term Fall 2022 CU Boulder WRTG 1250 Advanced 1st Yr Writing		3.0
U.S. History	2020	
Equivalent Credit transfer to Term Fall 2022 CU Boulder HIST 1025 American History since 1865		3.0
Computer Science A	2021	
Equivalent Credit transfer to Term Fall 2022 CU Boulder CSCI 1300 CS 1: Starting Computing		4.0
Computer Science Principles	2020	
Equivalent Credit transfer to Term Fall 2022 CU Boulder CSCI 1300 CS 1: Starting Computing		4.0
English Language & Composition	2021	
Equivalent Credit transfer to Term Fall 2022 CU Boulder ARSC 1999TC LD Arts and Sciences		3.0
Government & Politics: Comprt	2022	
Equivalent Credit transfer to Term Fall 2022 CU Boulder PSCI 2012 Intro/Compar Politics		3.0
Government & Politics: U.S.	2021	
Equivalent Credit transfer to Term Fall 2022 CU Boulder PSCI 1101 Intro to American Politics		3.0
Mathematics: Calculus BC	2021	
Equivalent Credit transfer to Term Fall 2022 CU Boulder MATH 1300 Calculus 1		5.0
Equivalent Credit transfer to Term Fall 2022 CU Boulder MATH 2300 Calculus 2		5.0
Physics 1	2021	
Equivalent Credit transfer to Term Fall 2022 CU Boulder ARSC 1999TC LD Arts and Sciences		1.0
Equivalent Credit transfer to Term Fall 2022 CU Boulder ARSC 1999TC LD Arts and Sciences		3.0
Capstone Seminar	2020	

COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
----- Fall 2022 CU Boulder -----				
Coll Engineering & AppSci UGRD	Computer Science			
CS as Field of Wk and Stdy	CSCI 1000	1.0	A	4.00
Comp Sci 2: Data Struct	CSCI 2270	4.0	A	16.00
Critical Encounters	EHON 1151	3.0	A	12.00
Engineering Honors Course				
Lin Algebra for Math Mjrs	MATH 2135	3.0	A	12.00
Constitutional Law	PSCI 4241	3.0	A	12.00
ATT 14.0 EARNED 14.0 GPAHRS 14.0 GPAPTS 56.00			GPA 4.000	
Dean's List				
----- Spring 2023 CU Boulder -----				
Coll Engineering & AppSci UGRD	Computer Science			
Algorithms	CSCI 3104	4.0	A	16.00
Software Dev Methods and Tools	CSCI 3308	3.0	A	12.00
School & Society	EDUC 3013	3.0	A	12.00
Becoming a Learning Assistant	EDUC 4610	2.0	A	8.00
Ordinary Differential Equation	MATH 3430	3.0	A	12.00
Sem Guided Math Instruction	MATH 3850	1.0	S	0.00
Symbolic Logic	PHIL 2440	3.0	A	12.00
ATT 19.0 EARNED 19.0 GPAHRS 18.0 GPAPTS 72.00			GPA 4.000	
Dean's List				
----- Summer 2023 CU Boulder -----				
Coll Engineering & AppSci UGRD	Computer Science			
Gateway-Asian Studies	ASIA 2000	3.0	A	12.00
ATT 3.0 EARNED 3.0 GPAHRS 3.0 GPAPTS 12.00			GPA 4.000	

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-----					Fall 2023 CU Boulder				-----
Coll Engineering & AppSci UGRD					Computer Science				
Spec Tpcs in Computer Science					CSCI 4830	3.0	A	12.00	
Intro to Theory of Comp					CSCI 5444	3.0	A	12.00	
Computational Complexity					CSCI 6114	3.0	NC	0.00	
Analysis I					MATH 3001	3.0	A	12.00	
History of Mathematical Ideas					MATH 4820	3.0	A	12.00	
Foundations Mod Physics					PHYS 2170	3.0	A-	11.10	
ATT	15.0	EARNED	15.0	GPAHRS	15.0	GPAPTS	59.10	GPA 3.940	
Dean's List									

-----					Spring 2024 CU Boulder				-----		
Coll Engineering & AppSci UGRD					Computer Science						
Computer Systems					CSCI 2400	4.0	A	16.00			
Intro to Quantum Computing					CSCI 3090	3.0	A	12.00			
Linear Program					CSCI 5654	3.0	A	12.00			
Abstract Algebra 1					MATH 3140	3.0	A	12.00			
Intro-Probability Theory					MATH 4510	3.0	A	12.00			
ATT 16.0 EARNED 16.0 GPAHRS					16.0 GPAPTS	64.00	GPA 4.000				
Dean's List											

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Coll Engineering & AppSci UGRD										Computer Science																																							
Princip of Prog Langs										CSCI 3155										4.0										A										16.00									
ATT 4.0 EARNED 4.0 GPAHRS 4.0 GPAPTS 16.00										GPA 4.000																																							
-----										Fall 2024 CU Boulder										-----																													
Coll Engineering & AppSci UGRD										Computer Science																																							
Num Meth and Sci Comp										APPM 4600										4.0										A										16.00									
Design Anlys of Algos										CSCI 5454										3.0										A										12.00									
Analysis 2										MATH 4001										3.0										A										12.00									
Algebra 1										MATH 6130										3.0										A										12.00									
Writing/Science-Society										WRTG 3030										3.0										A										12.00									
GT-CO3 - Communication: Advanced Writing Course																																																	
ATT 16.0 EARNED 16.0 GPAHRS 16.0 GPAPTS 64.00										GPA 4.000																																							
Dean's List																																																	

COURSE TITLE					CRSE NR	UNITS	GRADE	PNTS	
-----					Spring 2025 CU Boulder				-----
Coll Engineering & AppSci UGRD					Computer Science				
Advanced Convex Optimization					APPM 5630	3.0	A	12.00	
Intro Artificial Intell					CSCI 3202	3.0	A	12.00	
Database Systems					CSCI 3287	3.0	A	12.00	
Special Topics in Algorithms					CSCI 4831	3.0	A	12.00	
Algorithmic Economics									
Special Topics in Algorithms					CSCI 4831	3.0	A	12.00	
Advanced Algorithms									
ATT	15.0	EARNED	15.0	GPAHRS	15.0	GPAPTS	60.00	GPA 4.000	
Dean's List									

----- Fall 2025 CU Boulder ----- Coll Engineering & AppSci UGRD Computer Science				
Fourier Ser/Boundary Val	APPM 4350	3.0	A	12.00
Measure-Theoretic Probability	APPM 6560	3.0	A	12.00
Weather and Atmosphere Lab	ATOC 1070	1.0	A	4.00
GT-SC1 - Natural & Physcal Sci:Lec Crse w/ Req Lab				
Software and Society	CSCI 3100	1.0	A	4.00
Pract Algorithmic Complexity	CSCI 4114	3.0	A	12.00
Special Topics in Algorithms	CSCI 4831	1.0	A	4.00
Seminar Algorithmic Econ & ML				
Senior Thesis	CSCI 4950	4.0	A	16.00
ATT 16.0 EARNED 16.0 GPAHRS 16.0 GPAPTS 64.00	GPA 4.000			

CUMULATIVE CREDITS :						
	TR	CU	TOT	QUAL	QUAL	GPA
	UNITS	UNITS	UNITS	UNITS	PTS	
UGRD	66.0	118.0	184.0	117.0	467.10	3.992
***** END OF ACADEMIC RECORD ****						