NAME: Kabbara, Karim
STUDENT NR: BIRTHDATE :
PRINT DATE: 05/18/2023

Other Institutions Attended:

SECONDARY   Al Mawakeb School : Al Barsha
SCH :

HIGHER EDUC.   Arapahoe Community College
INSTITUTIONS: Littleton CO   08/17 - 08/19

Transfer,Test and/or Study Abroad Credit Applied:

Arapahoe Community College
Littleton   CO
                    UGRD   SEM TRANSFER CREDIT   55.0

COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
--------- Fall 2019 CU Denver ------				
Coll Engr Design & Comp UGRD Engineering - Undeclared				
Cultural Diversty Modern World	ANTH 3142	3.0	A-	11.10
Fundamentals of Computing Lab	CSCI 1411	1.0	A	4.00
Logic Design	CSCI 1510	3.0	A	12.00
ATT 7.0 EARNED 7.0 GPAHRS 7.0 GPAPTS 27.10 GPA 3.871				
--------- Spring 2020 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				

Pass/Fail grade option expanded due to COVID-19 global pandemic. See legend.
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COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
Object Oriented Programming	CSCI 2312	3.0	A-	11.10
Data Struc & Program Design	CSCI 2421	(3.0)	W	0.00
Game Design and Development I	CSCI 2941	3.0	C+	6.90
ATT 6.0 EARNED 6.0 GPAHRS 6.0 GPAPTS 18.00 GPA 3.000				
--------- Fall 2020 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				
Data Struc & Program Design	CSCI 2421	3.0	A	12.00
Discrete Structures	CSCI 2511	3.0	A	12.00
Assembly Lang-Computer Org	CSCI 2525	3.0	A	12.00
Calculus II GT-MA1 - Mathematics	MATH 2411	4.0	A	16.00
ATT 13.0 EARNED 13.0 GPAHRS 13.0 GPAPTS 52.00 GPA 4.000				

Deans List

COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
--------- Spring 2021 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				
Database System Concepts	CSCI 3287	3.0	B+	9.90
Algorithms	CSCI 3412	3.0	B	9.00
Prncpls of Prgrmng Languages	CSCI 3415	3.0	B	9.00
Intro Computer Networks	CSCI 3761	3.0	B+	9.90
Linear Algebra Diff Equations	MATH 3195	4.0	B	12.00
ATT 16.0 EARNED 16.0 GPAHRS 16.0 GPAPTS 49.80 GPA 3.113				
--------- Summer 2021 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				
Computer Security	CSCI 3740	3.0	A	12.00
Numerical Analysis I	CSCI 4650	3.0	A	12.00
ATT 6.0 EARNED 6.0 GPAHRS 6.0 GPAPTS 24.00 GPA 4.000				

Deans List

COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
--------- Fall 2021 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				
Operating System Concepts	CSCI 3453	3.0	B	9.00
Intro to Software Engineering	CSCI 3508	3.0	A	12.00
Cyber/Infrastructure Defense	CSCI 4743	3.0	A	12.00
Machine Learning	CSCI 4930	3.0	A-	11.10
ATT 12.0 EARNED 12.0 GPAHRS 12.0 GPAPTS 44.10 GPA 3.675				
--------- Spring 2022 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				
Theoretical Fndtns of Comp Sci	CSCI 4034	3.0	B	9.00
Embedded Systems Programming	CSCI 4287	3.0	B	9.00
Computer Architecture	CSCI 4591	3.0	A	12.00
Cybersecurity Principles	CSCI 4741	3.0	A-	11.10
ATT 12.0 EARNED 12.0 GPAHRS 12.0 GPAPTS 41.10 GPA 3.425				
--------- Summer 2022 CU Denver ------				
Coll Engr Design & Comp UGRD Computer Science				
Introduction to Evolution	BIOL 3445	3.0	B-	8.10
Cybersecurity Prog & Analysis	CSCI 4742	3.0	B	9.00
ATT 6.0 EARNED 6.0 GPAHRS 6.0 GPAPTS 17.10 GPA 2.850				

NAME: Kabbara, Karim
STUDENT NR: XXX-XX-2960/108526036   BIRTHDATE : 06/12/XXXX
PRINT DATE: 05/18/2023

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  COURSE TITLE                   CRSE NR    UNITS   GRADE   PNTS
=================================================================
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    ---------   Fall 2022 CU Denver   ------
      Coll Engr Design & Comp UGRD   Computer Science

  Hardware-Software Interface   CSCI 3511   3.0   A   12.00

  Adv. Prog. with Java & Python   CSCI 3920   3.0   A   12.00

  Parallel & Distributed Comp.   CSCI 4551   3.0   B+   9.90

  Senior Design I   CSCI 4738   3.0   A   12.00

   ATT   12.0   EARNED   12.0 GPAHRS   12.0 GPAPTS   45.90   GPA 3.825

  Deans List

    ---------   Spring 2023 CU Denver   ------
      Coll Engr Design & Comp UGRD   Computer Science

  Senior Design II   CSCI 4739   3.0   A   12.00

   ATT   3.0 EARNED   3.0 GPAHRS   3.0 GPAPTS 12.00   GPA 4.000

CUMULATIVE CREDITS :
               TR   CU   TOT   QUAL   QUAL   GPA
               UNITS   UNITS   UNITS   UNITS   PTS
UGRD   55.0   93.0   148.0   93.0   331.10   3.560
               ***** END OF ACADEMIC RECORD ****