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Personal Information

Form Title	Personal Information
Name	
Legal First	Cameron
Legal Last	Greenwalt
Preferred First NameWhat would you like to be called?	Cameron
Current Location	
	Farmington, UT United States
Contact Information	
Contact Phone	+1 385-310-6815
Contact Type	Mobile
	Opt-in to receive occasional text message reminders regarding your application from MIT Sloan Admissions
Biographical Information	
Birthdate	12/13/1998
Birth Country	United States
Birth City	Ogden
Native Language	English
Legal Sex	M
Gender Identity and Sexual Orientation Information	
Gender	Male
Select all that applyOptional	
Pronouns	He/him/his
Select all that applyOptional	
By checking this box, I agree that my pronouns will be made available for use in MIT's internal systems if and when I am accepted and enrolled at MIT Sloan.	Yes
By clicking "Yes", you consent to MIT Sloan's collection, use, and processing of such information. You understand that the provision of such personal information is entirely voluntary and your decision to provide or not provide such consent has no bearing	Yes
What is your sexual orientation?	Heterosexual/Straight
Select all that applyOptional	
Citizenship Information	

Personal Information (continued)

Citizen of (passport-issuing country)	United States
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Military Service

Non-Veteran/Not Affiliated

First Generation

Are you a first generation college student? Please respond "Yes" if your parents/guardians did NOT complete a four-year undergraduate degree (or the equivalent).	No
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Academic History

Graduate #1

Institution	University Of Illinois At Urbana-Champaign (1836)
Dates of Attendance	08/2022 - 12/2023
Location	Champaign, IL, United States
Primary Language is English	Yes
Degree	Master's: 12/2023
Major	Computer Science
GPA	3.87 / 4
Format of Study	Online

Undergraduate (Associates and Bachelors) #1

Institution	Brigham Young University (4019)
Dates of Attendance	01/2020 - 04/2022
Location	Provo, UT, United States
Primary Language is English	Yes
Degree	B.S. (Bachelor of Science): 04/2022
Major	Computer Science
Minor	Business
GPA	3.97 / 4
Format of Study	On-Campus

Undergraduate (Associates and Bachelors) #2

Institution	Weber State University (4941)
Dates of Attendance	08/2015 - 08/2017
Location	Ogden, UT, United States
Primary Language is English	Yes
Degree	A.A.S (Associate of Applied Science): 08/2017
Major	Other
GPA	4 / 4
Format of Study	On-Campus

Additional Academic Details

Are there any areas of concern with regard to your academic record? If so, please briefly explain here in a few sentences:	From November 2017 to November 2019, I served a full-time ecclesiastical mission, so there is a gap between my associate's degree and bachelor's degree.
Is your Undergraduate Degree a STEM degree? (Science, Technology, Engineering, Economics or Math)	Yes

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Relevant Coursework

Form Title	Relevant Coursework
Calculus	
Have you taken a calculus course?	Yes
Name of course (as listed on transcript)	MATH - CALCULUS BC (Calc 1 & 2)
Name of Institution	Brigham Young University
Course number (as listed on transcript)	Math 112 & 113
Course level	U
Grade (as listed on transcript) on a scale of (e.g., 4.0, 4.5, 10, 100)	AP 4.0
What percentage of this course was devoted to calculus?	100
What majors was this class targeted towards?	STEM Majors
Communications	
Have you taken a communications course?	Yes
Name of course (as listed on transcript)	Principles of Public Speaking
Name of Institution	Weber State University
Course number (as listed on transcript)	Comm 1020
Course level	U
Grade (as listed on transcript) on a scale of (e.g., 4.0, 4.5, 10, 100)	4.0 4.0
What percentage of this course was devoted to communications?	100
What majors was this class targeted towards?	Economics/Business Majors
Linear Algebra	
Have you taken a linear algebra course?	Yes
Name of course (as listed on transcript)	Elementary Linear Algebra
Name of Institution	Brigham Young University
Course number (as listed on transcript)	Math 213
Course level	U

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Relevant Coursework (continued)

Grade (as listed on transcript) 4.0
 on a scale of (e.g., 4.0, 4.5, 10, 100) 4.0
 What percentage of this course was devoted to linear algebra? 100
 What majors was this class targeted towards? STEM Majors

Microeconomics

Have you taken a microeconomics course? Yes
 Name of course (as listed on transcript) Economic Principles & Problems
 Name of Institution Brigham Young University
 Course number (as listed on transcript) Econ 110
 Course level U
 Grade (as listed on transcript) 3.3
 on a scale of (e.g., 4.0, 4.5, 10, 100) 4
 What percentage of this course was devoted to microeconomics? 50
 What majors was this class targeted towards? Economics/Business Majors

Organizational Behavior

Have you taken an organizational behavior course? Yes
 Name of course (as listed on transcript) Organizational Behavior
 Name of Institution Brigham Young University
 Course number (as listed on transcript) HRM 300
 Course level U
 Grade (as listed on transcript) 4.0
 on a scale of (e.g., 4.0, 4.5, 10, 100) 4.0
 What percentage of this course was devoted to organizational behavior? 100
 What majors was this class targeted towards? Economics/Business Majors

Probability

Have you taken a probability course? No

Relevant Coursework (continued)

Statistics/Machine Learning

Have you taken a statistics course?	Yes
Name of course (as listed on transcript)	Introduction to Statistics
Name of Institution	Brigham Young University
Course number (as listed on transcript)	Stat 105
Course level	U
Grade (as listed on transcript) on a scale of (e.g., 4.0, 4.5, 10, 100)	AP 4.0
What percentage of this course was devoted to statistics?	100
What majors was this class targeted towards?	STEM Majors

Copy Test Scores

GMAT (10th Edition)

GMAT (10th Edition)	Self-Reported Score
	Date: 04/12/2023
	Total: 730 (95%)
	Verbal: 42 (96%)
	Quantitative: 47 (54%)
	AWA: 6.0 (86%)
	Integrated Reasoning: 8
	Self-Reported Score
	Date: 11/19/2022
	Total: 710 (89%)
	Verbal: 42 (96%)
	Quantitative: 44 (40%)
	AWA: 6.0 (86%)
	Integrated Reasoning: 8
	04/12/2023
	11/19/2022

Job #1

Organization Name	Dexcom
Dates of Employment	12/2022 - Present
Starting Position	Software Development Engineer I
Ending Position	Software Development Engineer II
Description	I engineer the software that enables internal personnel to send marketing and other communications to our users worldwide to increase engagement with our products and services. I coordinate with various teams to deliver software features.
Starting Compensation	Annual Base: \$94,000.00
Ending Compensation	Annual Base: \$115,672.00 Annual Bonus: \$10,469.00
Location	Farmington, UT, United States
Direct/Indirect Reports	0
Hours	40
Type of Employment	Full-time
Paid	Yes
Job Function	Engineering
Job Industry	Pharmaceuticals/Biotech/Medical Devices
Main Organization Phone Number	+1 888-738-3646
Website	dexcom.com
Organization Size	2501-10000
I consider this my primary job	Yes

Job #2

Organization Name	Rincon Research Corporation
Dates of Employment	05/2022 - 12/2022
Starting Position	Researcher/Scientist I
Ending Position	Researcher/Scientist I
Description	I worked on two main government projects: a cloud platform managing global data flow and an early-stage bid for a contract dealing with AI applications in space. My work was top secret so I can only discuss my work in general terms.
Starting Compensation	Annual Base: \$91,000.00
Ending Compensation	Annual Base: \$91,000.00 Annual Bonus: \$0.00
Location	Tucson, AZ, United States
Direct/Indirect Reports	0
Hours	40
Reason for Departure	I chose to leave top secret government work for a company with fewer regulations, a collaborative environment, a chance to positively impact people's lives, and opportunities to gain a breadth of experience. I found each of these aspects at Dexcom.
Type of Employment	Full-time

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Employment (continued)

Paid	Yes
Job Function	Engineering
Job Industry	Government
Main Organization Phone Number	+1 520-519-4600
Website	https://www.rincon.com/
Organization Size	101-500
Do you anticipate financial sponsorship from an employer or other organization?	
No	
Do you anticipate sponsorship and/or financial support, from an employer or other organization?	
No	
How many YEARS of full-time, post-university employment will you have by ?	3
Are you financially sponsored by your employer?	No
Do you anticipate being financially sponsored by an organization that is NOT your employer?	No

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Additional References

Form Title	Additional References
Reference 1	
First Name	Steven
Last Name	Lai
Organization	Dexcom
Position/Title	Staff Software Development Engineer
Relationship	SW team tech lead
Telephone	+1 808-203-4499
Email	steven.lai@dexcom.com
Is this reference proficient in speaking English?	Yes
Reference 2	
First Name	John
Last Name	Rzeszotarski
Organization	Dexcom
Position/Title	VP Platform Engineering
Relationship	Skip-level supervisor
Telephone	+1 330-608-3485
Email	jrzesz@gmail.com
Is this reference proficient in speaking English?	Yes

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Cover Letter and Resume

Form TitleCover Letter and Resume

Cover Letter

Uploaded 09/30/2024

Resume

Uploaded 09/30/2024

LinkedIn

In addition to your resume, LinkedIn is a great way for us to learn about your professional background. Please include a link to your profile below, and make sure the permissions allow us to view it.

<https://www.linkedin.com/in/greenwaltc/>

Copy Short Answer Question

Form Title

Please do not include any links in your response. (250 words or less)

How has the world you come from shaped who you are today? For example, your family, culture, community, all help to shape aspects of your life experiences and perspective. Please use

Short Answer Question

When I was 18, I sat in the lobby of a psychiatry clinic. I watched as firefighters entered the building and escorted my dad to be involuntarily committed to a psychiatric institution. Years earlier, my dad suffered a series of mini-strokes that damaged critical areas of his brain, leaving him with a severe personality disorder. I felt helpless to fix my dad's situation. Having witnessed the pain my family endured due to my father's condition, I feel deeply that no one should ever have to experience such hardship. I want to develop treatment options that give those suffering from neurological health problems hope.

A few days after the psychiatry clinic incident, I went to serve a 2-year ecclesiastical mission in North Carolina. During this time, I got to serve, teach, and connect with people at all different stations in life in a way not achievable in any other format. Despite ongoing parental drama at home, I learned to use my difficult family experiences as a source of compassion, thus increasing my power to improve people's lives.

Over the last several years, my older brother has developed symptoms like my father's, which has affected his ability to maintain employment. Since this March, I've supported my brother financially and mentored him to hopefully achieve self-sufficiency. My recent experiences with my brother have helped me reaffirm my commitment to developing and distributing medical technologies at scale so that I can help those who have been affected by neurological disorders.

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Additional Questions

Form Title

Additional Questions

You & Your Application

Please select the application round that you would like to apply to:

Application Round

Round One: September 30, 2024

Reapplicants

Have you previously applied to the MIT Sloan MBA Program?

No

Have you previously applied to another program at MIT Sloan?

No

Student Conduct

How you have handled problems and challenges is important to us. Were you ever the subject of a disciplinary action at a prior academic institution?

No

Criminal Background

Have you ever been convicted of a crime involving financial impropriety or is any such action pending against you?

No

Have you ever been convicted at trial, or pleaded guilty to, an offense involving violence, physical force or the threat of physical force, a sexual offense, or is any such action pending against you?

No

The MIT Community

How did you first learn about the MBA program?

Admissions Event

Have you attended any MIT Sloan Admissions Events?

Yes

Please tell us which events you have attended and specify whether you attended live or watched a recording.

07/12/2024 - MBA • LGO Livestream Information Session - Live
07/22/2024 - MBA • Application Tips Webinar - Live
09/16/2022 - MBA • Application Tips Webinar - Live
09/27/2022 - MBA • LGO Livestream Information Session - Live

I think I might've missed one of these due to a work conflict, but I can't remember which one.

Throughout our process we want you to make informed decisions. For this reason, we may share limited information with MIT alumni, current

Yes

Additional Questions (continued)

students, and/or departments.
Would you like to share your
contact information with MIT
Sloan students, staff, and alu

Dual Degree Opportunities

Are you currently a student at
HKS? No

Are you applying concurrently
to MIT Sloan and HKS in the
same year? No

I understand that in order to be
eligible for the MIT Sloan and
HKS dual degree program, I
must not be a current student at
HKS and must apply to both
programs concurrently. Yes

Dual Degree students admitted
to MIT Sloan and HKS must
begin their studies at HKS. Yes

Are you currently a student at
DUSP? No

Are you applying concurrently
to MIT Sloan and DUSP in the
same year? No

I understand that in order to be
eligible for the MIT Sloan and
DUSP dual degree program, I
must not be a current student at
DUSP and must apply to both
programs concurrently. Yes

Are you currently a PhDCEP
student? No

Are you currently a PhD Student
at MIT? No

Application Sharing

If you are interested in any of
these programs, please select
the program(s) below. Should
the program(s) you select be
interested in considering your
candidacy, they will reach out to
you directly in order to complete
their application requirements. I do not wish to share my information with other MIT programs or
partner universities.

Copy
MIT Policies

Form Title	MIT Policies
In place of your signature, please type your full legal name:	Cameron Stephen Greenwalt

ⓘ This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name	Birth Date
Cameron Greenwalt	13-DEC
Most Recent Primary Program	
Master of Computer Science	
College	Major and Department
Graduate College	Computer Science, Computer Science

DEGREE INFORMATION

Awarded	Degree Date
Master of Computer Science	12/18/2023
Program Information	
College	Major
Graduate College	Computer Science

INSTITUTION CREDIT

Term : Fall 2022 - Urbana-Champaign

College	Major	Academic Standing					
Graduate College	Computer Science	***					
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	425	1G	Distributed Systems	B+	4.000	13.32	
CS	441	1G	Applied Machine Learning	A	4.000	16.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		8.000	8.000	8.000	8.000	29.32	3.66
Cumulative		8.000	8.000	8.000	8.000	29.32	3.66

Term : Spring 2023 - Urbana-Champaign

College	Major	Academic Standing					
Graduate College	Computer Science	***					
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	498	1G	Cloud Computing Applications	A	4.000	16.00	
CS	598	1G	Deep Lrng for Healthcare	A	4.000	16.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		8.000	8.000	8.000	8.000	32.00	4.00
Cumulative		16.000	16.000	16.000	16.000	61.32	3.83

Term : Summer 2023 - Urbana-Champaign

College	Major	Academic Standing					
Graduate College	Computer Science	***					
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	519	1G	Scientific Visualization	A	4.000	16.00	
STAT	420	1G	Statistical Modeling in R	A+	4.000	16.00	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	8.000	8.000	8.000	8.000	32.00	4.00
Cumulative	24.000	24.000	24.000	24.000	93.32	3.88

Term : Fall 2023 - Urbana-Champaign

College	Major	Academic Standing
Graduate College	Computer Science	***

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	450	1G	Numerical Analysis	A-	4.000	14.68	
CS	598	1G	Cloud Computing Capstone	A+	4.000	16.00	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	8.000	8.000	8.000	8.000	30.68	3.83
Cumulative	32.000	32.000	32.000	32.000	124.00	3.87

TRANSCRIPT TOTALS

Transcript Totals - (Graduate - Urbana-Champaign)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	32.000	32.000	32.000	32.000	124.00	3.87
Total Transfer	0.000	0.000	0.000	0.000	0.00	0.00
Overall	32.000	32.000	32.000	32.00	124.00	3.87

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RECSUM

Record Summary

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Greenwalt, Cameron Stephen – [cgreenw5] – 266030026 – 13 Dec 1998 – Doctoral Degree – STD/PT/TRM

STUDENT INFORMATION

NAME : Greenwalt, Cameron Stephen
BYU ID : 26-603-0026
BIRTHDATE : Dec 13 1998

DEGREES AWARDED - BRIGHAM YOUNG UNIVERSITY

DEGREE : BS
DATE RECEIVED : Apr 2022
DEPARTMENT : Computer Science
MAJOR : Computer Science
EMPHASIS : Data Science
MINOR : Business
HONORS : Cum Laude

BYU COURSE WORK

TEACH AREA	CRS NO.	SEC NO.	H	COURSE DESCRIPTION	SEM HRS	GRD
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Winter Semester 2020

ARTHC	201	004		World Civilization to 1500	3.00	A
C S	142	001		Intro to Computer Programming	3.00	A
ENT	381	001		Entrep Lecture Series	1.00	A
FIN	201	002		Principles of Finance	3.00	A-
MATH	213	007		Elementary Linear Algebra	2.00	A
MATH	215	002		Computational Linear Algebra	1.00	A
REL C	200	007		The Eternal Family	2.00	A
SEM HR	ERN	15.00	HR	GRD 15.00 GPA 3.94		

Spring Term 2020

C S	224	001		Computer Systems	3.00	A
C S	235	001		Data Structures	3.00	A
SEM HR	ERN	6.00	HR	GRD 6.00 GPA 4.00		

Summer Term 2020

C S	236	001		Discrete Structure	3.00	A
MKTG	201	001		Marketing Management	3.00	A
SEM HR	ERN	6.00	HR	GRD 6.00 GPA 4.00		

Fall Semester 2020

C S	240	001		Adv Programming Concepts	4.00	A
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HRM	300	002	Organizational Behavior	3.00	A
IHUM	202	012	Western Humanities 2	3.00	A
REL A	275	002	Tchgs & Doctrine of B of M	2.00	A
STAT	330	014	Introduction to Regression	3.00	A
SEM HR ERN	15.00	HR GRD	15.00	GPA	4.00

Winter Semester 2021

C S	260	001	Web Programming	3.00	A
C S	312	001	Algorithm Design & Analysis	3.00	A-
C S	324	001	Systems Programming	3.00	A
ECON	110	007	Econ Principles & Problems	3.00	B+
REL A	211	012	The New Testament	2.00	A-
SEM HR ERN	14.00	HR GRD	14.00	GPA	3.76

Spring Term 2021

C S	452	001	Database Modeling Concepts	3.00	A
REL C	225	007	Foundations of the Restoration	2.00	A
SEM HR ERN	5.00	HR GRD	5.00	GPA	4.00

Summer Term 2021

REL A	212	001	The New Testament	2.00	A
SEM HR ERN	2.00	HR GRD	2.00	GPA	4.00

Fall Semester 2021

C S	472	001	Intro to Machine Learning	3.00	A
C S	474	001	Deep Learning	3.00	A
C S	482	001	Data Science Capstone 1	3.00	A
C S	497R	001	Undergraduate Research	3.00	A
WRTG	316	006	Technical Communication	3.00	A
SEM HR ERN	15.00	HR GRD	15.00	GPA	4.00

Winter Semester 2022

C S	340	003	Software Design	3.00	A
C S	404	002	Ethics & Computers in Society	2.00	A
C S	483	001	Data Science Capstone 2	3.00	A
C S	497R	001	Undergraduate Research	3.00	A
TECH	112	008	Innovation	1.00	P
SEM HR ERN	12.00	HR GRD	11.00	GPA	4.00

ENTRANCE EXAMS

ACT	03/2016	COMP	32
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BYU GPA SUMMARY

BYU Cumulative HR ERN	90.00	HR GRD	89.00	GPA	3.95
Undergraduate GPA: 3.95					

TRANSFER CREDITS RECEIVED

ADVANCED PLACEMENT

ENVIRONMENTAL SCIENCE	40	Score =	4
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PWS	150	Environmental Biology	3.00	P
HUMAN GEOGRAPHY	53	Score = 4		
GEOG 130	Intro to Human Geography	3.00	P	
MATH - CALCULUS BC	68	Score = 5		
MATH 112	Calculus 1	4.00	P	
MATH 113	Calculus 2	4.00	P	
PHYSICS C - MECHANICS	80	Score = 5		
PHSCS 121	Intro to Newtonian Mechanics	3.00	P	
STATISTICS	90	Score = 4		
STAT 105	Introduction to Statistics	3.00	P	
AP HR ERN	20.00	HR GRD	0.00	

Weber State University (UT) Attended from 2015 to 2017

YRTRM	COURSE	COURSE DESCRIPTION	HRS	GRD	ACCEPT	EQUIV
20155	MUSC 1010	INTRODUCTION TO MUSIC	3.00	A	Yes	MUSIC101
20155	POLS 1100	AMERICAN NTNL GOVERNMENT	3.00	A	Yes	POLI 110
20161	COMM 1020	PRIN OF PUBLIC SPEAKING	3.00	A	Yes	STDEV150
20161	SOC 1020	SS/DV CEL SOCIAL PROBLEMS	3.00	A	Yes	SOC 112
20164	ENGL 2010	INTERMED COLLEGE WRITING	3.00	A	Yes	WRTG 150
20164	THEA 1023	INTRODUCTION TO FILM	3.00	W	Yes	
20165	CHEM 1010	INTRODUCTORY CHEMISTRY	3.00	A	Yes	CHEM 102
20165	SPAN 1010	FIRST YEAR SPANI I	3.00	A	Yes	
20165	THEA 1023	INTRODUCTION TO FILM	3.00	A	Yes	TMA 102
20165	WEB 1501	DOCUMENT CREATION COMP EXAM	0.50	P	Yes	
20165	WEB 1502	TB CONTENT, INTERNET, DEV EXAM	0.50	P	Yes	
20165	WEB 1503	TC DATA VISUAL, PRESENTN EXAM	0.50	P	Yes	
20165	WEB 1504	TD INFO LITERACY COMP EXAM	0.50	P	Yes	
20171	SPAN 1020	2ND SEMESTER SPANISH	3.00	A	Yes	
20174	ACTG 2010	SURVEY OF ACCOUNTING I	3.00	A	Yes	ACC 200
20174	CS 1030	FOUNDATIONS-COMPUTER SCIENCE	4.00	A	Yes	
20174	PE 1150	BILLIARDS, LEVEL I	1.00	A	Yes	
20174	QUAN 2400	BUSINESS CALCULUS	3.00	A	Yes	MATH 119
TRN HR ERN	40.00	HR GRD	38.00	GPA	4.00	

TRN HR ERN 60.00 HR GRD 38.00

TOT HR ERN 150.00 HR GRD 127.00 HR ATT 150.00 GPA 3.97

ⓘ This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name
 Cameron S Greenwalt

Current Program

Program
 MET: Mechanical Eng Tech-BS

Major and Department
 Mechanical Engineering Tech,
 Manufacturing and Systems Engi

Secondary

Program
 General Studies-AS

Major and Department
 General Studies, General

DEGREES AWARDED

Degree Posted
 Associate of Science

Degree Date
 08/18/2017

Institutional Honors
 High Honors

Primary Degree

Major
 General Studies

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Institution	43.000	40.000	40.000	38.000	152.00	4.00

TRANSFER CREDIT ACCEPTED BY INSTITUTION

Summer 2014 : Advanced Placement

Subject	Course	Title	Grade	Credit hours	Quality points	R
BTNY	1XXX	Environmental Science	SC	3.000	0.00	
GEOG	1300	SS/DV Places & Peoples World	SC	3.000	0.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	6.000	6.000	6.000	0.000	0.00	0.00

Summer 2016 : Advanced Placement

Subject	Course	Title	Grade	Credit hours	Quality points	R
MATH	1210	SI Calculus I	SC	4.000	0.00	
MATH	1220	SI Calculus II	SC	4.000	0.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	8.000	8.000	8.000	0.000	0.00	0.00

Summer 2017 : Advanced Placement

Subject	Course	Title	Grade	Credit hours	Quality points	R
MATH	1040	QL Introduction To Statistics	SC	3.000	0.00	
PHYS	1XXX	Physics 2	SC	3.000	0.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	6.000	6.000	6.000	0.000	0.00	0.00

Summer 2017 : ACT 26+

Subject	Course	Title	Grade	Credit hours	Quality points	R
MATH	1XXX	QL Met by ACT 26+	SC	3.000	0.00	

INSTITUTION CREDIT

Term : Fall 2015

Academic Standing

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Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MUSC	1010	UG	CA Introduction to Music	A	3.000	12.00	
POLS	1100	UG	AI American Ntnl Government	A	3.000	12.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		6.000	6.000	6.000	6.000	24.00	4.00
Cumulative		6.000	6.000	6.000	6.000	24.00	4.00

Term : Spring 2016

Academic Standing

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Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COMM	1020	UG	HU Princip Of Public Speaking	A	3.000	12.00	
SOC	1020	UG	SS/DV Social Problems	A	3.000	12.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		6.000	6.000	6.000	6.000	24.00	4.00
Cumulative		12.000	12.000	12.000	12.000	48.00	4.00

Term : Summer 2016

Academic Standing

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Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ENGL	2010	UG	EN Interned College Writing	A	3.000	12.00	
THEA	1023	UG	CA Introduction to Film	W	3.000	0.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		6.000	3.000	3.000	3.000	12.00	4.00
Cumulative		18.000	15.000	15.000	15.000	60.00	4.00

Term : Fall 2016

Academic Standing

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Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	1010	UG	PS Introductory Chemistry	A	3.000	12.00	
SPAN	1010	UG	First Semester Spanish	A	3.000	12.00	
THEA	1023	UG	CA Introduction to Film	A	3.000	12.00	
WEB	1501	UG	TA Document Creation Comp Exam	CR	0.500	0.00	
WEB	1502	UG	TB Content, Internet, Dev Exam	CR	0.500	0.00	
WEB	1503	UG	TC Data Visual, Presentn Exam	CR	0.500	0.00	
WEB	1504	UG	TD Info Literacy Comp Exam	CR	0.500	0.00	

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Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Greenwalt, Cameron; DOB: 12/13/1998; ID: 110075794	
Current Term	11.000	11.000	11.000	9.000	36.00	4.00
Cumulative	29.000	26.000	26.000	24.000	96.00	4.00

Term : Spring 2017

Academic Standing

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Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
SPAN	1020	UG	Second Semester Spanish	A	3.000	12.00	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	3.000	3.000	3.000	3.000	12.00	4.00
Cumulative	32.000	29.000	29.000	27.000	108.00	4.00

Term : Summer 2017

Academic Standing

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Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ACTG	2010	UG	Survey of Accounting I	A	3.000	12.00	
CS	1030	UG	Foundations of Computing	A	4.000	16.00	
PE	1150	UG	Billiards, Level I	A	1.000	4.00	
QUAN	2400	UG	Business Calculus	A	3.000	12.00	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	11.000	11.000	11.000	11.000	44.00	4.00
Cumulative	43.000	40.000	40.000	38.000	152.00	4.00

TRANSCRIPT TOTALS

Transcript Totals - (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	43.000	40.000	40.000	38.000	152.00	4.00
Total Transfer	23.000	23.000	23.000	0.000	0.00	0.00
Overall	66.000	63.000	63.000	38.00	152.00	4.00

CAMERON GREENWALT

(385) 310-6815 | camerongreenwalt@gmail.com

EDUCATION

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN <i>Master of Computer Science. GPA 3.87/4.0</i>	URBANA, IL <i>2022-2023</i>
BRIGHAM YOUNG UNIVERSITY <i>Bachelor of Science in Computer Science, Minor in Business. Cum Laude. GPA 3.97/4.0</i>	PROVO, UT <i>2020-2022</i>
<ul style="list-style-type: none">- Oak Ridge National Lab intern and BYU Human-centered Computing Lab research assistant- Computer science teaching assistant; ~20 hours per week throughout the entire program	

WORK EXPERIENCE

DEXCOM, RESEARCH AND DEVELOPMENT (NASDAQ: DXCM) <i>Software Development Engineer II</i> <i>Software Development Engineer I</i>	FARMINGTON, UT <i>11/2023 – present</i> <i>12/2022 – 11/2023</i>
<p>Dexcom is an industry leader in glucose monitoring devices for diabetes management, having 2.3 million users globally and \$3.6B revenue FYE 2023.</p> <ul style="list-style-type: none">- Led a team of four engineers to develop a software platform to facilitate marketing communications via mobile app messaging<ul style="list-style-type: none">o Increased new product adoption by 400% in a one-week period and accounted for 20% of new product adoption overall by launching a marketing campaign via my platformo Increased feature velocity by persuading product management to invest more time in addressing critical architecture changes against pressure to develop new featureso Gained industry newsletter recognition for developing an innovative platform not found elsewhere in the medical devices industryo Reduced software deployment process time by 90% by advising against using an in-house solution and instead taking ownership of the software deployment process- Increased feature velocity by securing leadership approval to use a modern software language- Decreased software feature go-to-market time by leading presentations on technical practices to ~60 R&D personnel, propagating adoption of the practices by other teams	

RINCON RESEARCH CORPORATION <i>Research/Scientist I</i>	TUCSON, AZ <i>05/2022 – 12/2022</i>
<p>Rincon Research Corporation is a small company that contracts with the US Intelligence and Defense communities. My work responsibilities were top-secret, so I am limited in the detail I can discuss.</p> <ul style="list-style-type: none">- Advised leaders on integrating novel computing technologies into current products by developing a software prototype and presenting findings to leadership- Enhanced customer data analysis ability by building a system to gather data from various global sources to one centralized cloud-based location	

ADDITIONAL INFORMATION

- **Volunteer Missionary**, *The Church of Jesus Christ of Latter-day Saints* (2017-2019)
 - o Accelerated proselyting efforts by leading a team of 18 volunteers
- **Co-authored** a paper published in IEEE, the world's largest technical professional organization (2021)
- **Eagle Scout Award Recipient**, *The Boy Scouts of America* (2012)

30 South Main Street
Farmington, Utah 84025

September 30th, 2024

Admissions Committee
50 Memorial Drive
Cambridge, MA 02142

Dear MIT Sloan Admissions Committee,

You probably know someone who's felt the detrimental effects of neurological and mental health disorders. Maybe you are that person. My father dealt with many such conditions. While his health made my childhood difficult, it also gave me the determination to develop groundbreaking medical technologies to alleviate the suffering of those affected by neurological conditions. To achieve this, I aim to increase the rate of medical technology innovation despite regulatory and organizational obstacles.

At Dexcom, I've vigilantly sought to increase my team's productivity in ways that stretched beyond my core responsibilities. In one case, I led an effort to migrate my team to a more streamlined programming language because I was frustrated with how much our current programming language inhibited smooth development. Despite initial concerns from management, I knew that long-term productivity gains would make the switch worthwhile despite short-term costs. I persuaded my management to approve the switch by developing a proof-of-concept to demonstrate faster development speeds, showing that engineers could learn the new language quickly, and devising a strategy to onboard the team without disrupting ongoing development. After making the switch, my team is more productive and has fewer coding conflicts. In another instance, I observed that my team spent significant time performing needlessly repetitive steps each time we released a new version of our software platform to various global regions. Though we could have remained content with the status quo, I took it upon myself to optimize the process by developing innovative, non-obvious methods to remove much of the complexity in our software release code. Now, we can release our platform in about 20 minutes.

At Sloan, I plan to increase innovative capability and prepare to develop innovative medical technologies that address neurological disorders at scale, first as a product manager and later as an entrepreneur.

Sincerely,



Cameron Greenwalt

