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For details about Sheridan College grading scales, academic standing and continuance policies, please refer to the institutional legend.

For more information regarding electronic documents, see Recipient FAQs (employers, institutions, security and legal validity, verifying documents) <https://mycreds.ca/verifiers/#verify-faq>

Official - PostSecondary

Name: Ajaj, Mikhail
Student ID: 991464762
Date issued: 09-04-2024

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Print Date : 09-04-2024

Winter 2019

Academic Program History

Program : Bach ApplCompSci - Mobile Comp

03-28-2017 : Bach ApplCompSci - Mobile Comp Plan

Beginning of Academic Record

Fall 2017

Course	Description	Credits	Grade	Points	Repeat
ENGL 17889GD	Composition & Rhetoric	3.00	65	7.50	
MATH 10025	Mathematics for Computing	3.00	83	10.80	
PROG 10004	Programming Principles	6.00	88	22.80	
SYST 10082	Operating Systems Fundamentals	3.00	89	11.40	
TELE 10025	Network Foundations	3.00	80	10.80	

Good Standing

Program GPA for Term:3.52

Cumulative Program GPA:3.52

TERM GPA : 3.52 CREDITS EARNED : 18.00 63.30

Winter 2018

Course	Description	Credits	Grade	Points	Repeat
DBAS 20146	Database Modelling	3.00	75	9.90	
INFO 10229	Mobile Computing	3.00	100	12.00	
INFO 16206	Scripting & Web Languages	3.00	82	10.80	
MATH 11044	Linear Algebra	3.00	95	12.00	
PHYS 13796GD	Creativity in Physics	3.00	71	9.00	
PROG 10065	Interactive Appl'n Development	6.00	96	24.00	

Good Standing

Cumulative Program GPA:3.62

TERM GPA : 3.70 CREDITS EARNED : 21.00 77.70

Fall 2018

Course	Description	Credits	Grade	Points	Repeat
CULT 25288GD	The Power of Voice	3.00	72	9.00	
INFO 23431	Intro to Info Sys Security	3.00	80	10.80	
PROG 20082	Mobile Application Principles	6.00	83	21.60	
PROG 24310	Programming Languages	3.00	89	11.40	
SYST 19207	Computer Systems Architecture	3.00	84	10.80	
TELE 25892	Wireless Network Principles	3.00	78	9.90	

Good Standing

Cumulative Program GPA:3.58

TERM GPA : 3.50 CREDITS EARNED : 21.00 73.50

Course	Description	Credits	Grade	Points	Repeat
MATH 17028GD	Creativity in Mathematics	3.00	W	0.00	
MATH 29599	Calculus	3.00	78	9.90	
PROG 20261	Mobile Web App Development	3.00	78	9.90	
PROG 23672	Data Structures and Algorithms	6.00	73	18.00	
PROG 27545	Web Application Design & Impl.	3.00	93	12.00	
PSYC 16571GD	Principles of Psychology	3.00	50	3.00	

Good Standing

Cumulative Program GPA:3.43

TERM GPA : 2.93 CREDITS EARNED : 18.00 52.80

Fall 2019

Course	Description	Credits	Grade	Points	Repeat
COWT 10023	Co-Operative Education Forum	1.00	W	0.00	
MATH 37198	Statistics for Data Science	3.00	W	0.00	
PHIL 28877GD	Philosophy of the Environment	3.00	W	0.00	
PROG 30000	Enterprise Software Systems	3.00	W	0.00	
PROG 31975	Advanced Mobile App Developm	6.00	W	0.00	
SYST 30049	Software Design	3.00	W	0.00	
SYST 30102	OS Analysis and Design	3.00	W	0.00	

Withdrew : 2019-10-08

TERM GPA : 0.00 CREDITS EARNED : 0.00 0.00

Fall 2020

Course	Description	Credits	Grade	Points	Repeat
COWT 10023	Co-Operative Education Forum	1.00	S	0.00	
MATH 37198	Statistics for Data Science	3.00	F	0.00	E
PROG 30000	Enterprise Software Systems	3.00	53	3.00	
PROG 31975	Advanced Mobile App Developm	4.00	67	10.00	
SYST 30049	Software Design	3.00	68	7.50	
SYST 30102	OS Analysis and Design	3.00	53	3.00	

Academic Probation - See Academic Advisor

Cumulative Program GPA:3.09

TERM GPA : 1.81 CREDITS EARNED : 13.00 23.50

Winter 2021

Course	Description	Credits	Grade	Points	Repeat
INFO 31179	Human Computer Interaction	3.00	W	0.00	
INFO 47546	Theory of Computation	3.00	W	0.00	
PROG 34104	Distributed Mobility	3.00	W	0.00	

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SYST 30025	Software Engineering	4.00	F	0.00	E	Academic Career Totals		
Academic Suspension						OVERALL GPA :	3.11	CUM TOTALS : 116.0 360.60
Cumulative Program GPA:2.97						----- End of Transcript -----		
TERM GPA :		0.00	CREDITS EARNED :		0.00	0.00		

Fall 2022

Course	Description	Credits	Grade	Points	Repeat
CULT 20859GD	Collective Memory	3.00	F	0.00	
MATH 37198	Statistics for Data Science	3.00	53	3.00	
TELE 21895	Network Engineering	3.00	W	0.00	

Academic Suspension

Cumulative Program GPA:2.91

TERM GPA : 0.50 CREDITS EARNED : 6.00 3.00

Fall 2023

Course	Description	Credits	Grade	Points	Repeat
INFO 40975	Artificial Intelligence	3.00	64	6.00	
TELE 21895	Network Engineering	3.00	90	12.00	

Good Standing

Cumulative Program GPA:2.91

TERM GPA : 3.00 CREDITS EARNED : 6.00 18.00

Winter 2024

Course	Description	Credits	Grade	Points	Repeat
INFO 31179	Human Computer Interaction	3.00	89	11.40	
INFO 47546	Theory of Computation	3.00	84	10.80	
PROG 34104	Distributed Mobility	3.00	86	11.40	
SYST 30025	Software Engineering	4.00	88	15.20	

Good Standing

Cumulative Program GPA:3.11

TERM GPA : 3.75 CREDITS EARNED : 13.00 48.80

Spring/Summer 2024

Course	Description	Credits	Grade	Points	Repeat
COWT 18888	Degree Internship Work-Term 1	1.00	W	0.00	

Cumulative Program GPA:3.11

TERM GPA : 0.00 CREDITS EARNED : 0.00 0.00

Fall 2024

Course	Description	Credits	Grade	Points	Repeat
DBAS 40551	Bus Intell and Data Mining	3.00			
GENL BRDTH1	Breadth Elective 1	3.00			
INFO 49635	CS Capstone Proj. (Inception)	4.00			
PRG1 11111	Program Electives #1	3.00			
PRG2 11111	Program Electives #2	3.00			
PROG 48031	Cognitive Computing	3.00			
TERM GPA :		0.00	CREDITS EARNED :		0.00 0.00

GRADING SYSTEM EXPLANATORY NOTES

KEY TO GRADES AND SYMBOLS

GRADE POINTS

Sheridan uses the following grading system to determine grade points and/or equivalent letter grades:

Grade	Alpha Equivalent	Description	Grade Point Equivalent
Final Grade			
90-100	A+		4.0
85-89	A		3.8
80-84	A-		3.6
75-79	B+		3.3
70-74	B		3.0
65-69	C+		2.5
60-64	C		2.0
55-59	D+		1.5
50-54	D		1.0
F	F	Below 50, credit not earned	0.0
	S	Satisfactory, credit earned	N/A
	U	Unsatisfactory, credit not earned	N/A
Temporary Grades			
I		Incomplete, course requirements missing or outstanding	N/A
IP		Course in progress	N/A
M		Missing Grade, grade was not entered by end of term	N/A
SU		Eligible for supplemental assessment	N/A
Other Designations			
AG		Aegrotat Standing; credit granted	N/A
AS		Credit granted for advanced standing	N/A
BT		Block Transfer	N/A
NE		Registered but did not submit work for evaluation and did not officially withdraw; credit not earned	0.0
NG		No grade assigned	N/A
TM		Enrolment terminated on the grounds of a breach of academic integrity	0.0
W		Withdrew from subject officially; no academic penalty	N/A

HISTORICAL GRADING SCHEDULES 1967 — August 2017

Historical grading schedules can be found on the Sheridan website at: https://myotr.sheridancollege.ca/grading_systems.html

ONLINE SERVICES FOR STUDENTS

Current and former students may request a secure paper or electronic version of their transcript via *myStudent Centre*.

Course outlines can be found online at: <https://www.sheridancollege.ca/academics/programs-and-courses/course-outline-search.aspx>

Disclaimer – Information can change. The information presented on this transcript reflects the student record at the time of printing.

CALCULATION OF GRADE POINT AVERAGE

Cumulative Grade Point Average (GPA) is calculated per term and over the student's entire academic history with Sheridan. Program Grade Point Averages (effective 2008) are calculated per term and for the specific program. Program Grade Point Averages are based only on the courses that make up the program of study. Courses re-taken will have grades from all attempts recorded on the transcript; however, only the highest grade will be used in the GPA calculations. Grade Point Averages are weighted calculations based on the grade received and the credit value of the course.

An example of a weighted GPA is:

Course Grade	Grade Points		Credit Value		Weighted Credit Value
A+	4.0	x	3.0	=	12.0
B+	3.3	x	3.0	=	9.9
B	3.0	x	3.0	=	9.0
C+	2.5	x	3.0	=	7.5
C	2.0	x	3.0	=	6.0
D	1.0	x	3.0	=	3.0
Total			18.0		47.4

GPA = Total Weighted Credit Value ÷ Total Credit Value

Based on example above:

$$47.4 \div 18.0 = 2.6 \text{ GPA}$$

INCLUDE/EXCLUDE (E/I)

An E/I designation is used to indicate when a course has been repeated. The "I" designation indicates that the course is to be included in the GPA, while the "E" designation indicates that the course will be excluded from the GPA.

HONOURS STANDING

Awarded upon completion of the program.

Honours Standing: 3.6 - 3.89

High Honours (formerly Sheridan Scholar): 3.9 - 4.0

GRADUATION AWARDS

Sheridan Silver Medals: The Board of Governors awards at Convocation a silver medal to the graduate with the highest Program Cumulative GPA in each program.

Governor General's Collegiate Bronze Academic Medal is awarded to the student who achieves the highest overall program average upon graduation from a diploma-level, post-secondary program.

Governor General's Silver Academic Medal is awarded to the student who achieves the highest academic standing upon graduation from a bachelor degree program.