Name Hawver,Mason John 5819690

Student ID

Fall Seme	ster	2023
Birthdate	:	8 - 17

17.00

17.00 17.00

0.00

0.00

3.00

3.00

68.000

Points

0.000

0.000

Print Date:	09/19/2024

MOST RECENT PROGRAMS

University of Minnesota, Twin Cities College of Sci and Engineering Computer Science B S Comp Sc Bachelor of Science in Computer Science Campus Program Plan Degree Sought

Advisor

Coleman, Dametrius
University Honors Program Major Plan Advisor Goepferd, Julie Rae

Plan Mathematics Minor

Transfer Credits

Transfer Credit from St Louis Community College Semester Transfer Totals: 0.000

Test Credits

Test Credits Applied

**Attempted** Earned **Points** 

Test Trans GPA: 0.000 Test Totals: 52.000 52.000 0.000

Course **Description** Attempted Earned Grade **Points** CSCI 2021 Machine Architecture and Org 4.00 4.00 A 16.000 CSCI 5521 Machine Learning Fundamentals 3.00 3.00 A 12.000 5551 **CSCI** Robotics 3.00 3.00 A 12.000 5607 3.00 3.00 A 12.000 CSCI Computer Graphics 1 MATH 2373 CSE Lin Alg & Dif Eq III 4.00 A 16.000 4.00

Term Honor: Dean's List

Term Honor: Dean's List

5143

5619

CSCI

CSCI

4.000

TERM GPA:

Spring Semester 2024

University of Minnesota, Twin Cities College of Sci and Engineering Computer Science B S Comp Sc University Honors Program Major

TERM TOTALS:

University of Minnesota, Twin Cities College of Sci and Engineering Computer Science B S Comp Sc

University Honors Program Major Mathematics Minor

Mathematics Minor

\* \* \* \* \* Beginning of Undergraduate Record \* \* \* \* \*

Fall Semester 2022

Attempted Farned Grade

**Points** 

University of Minnesota, Twin Cities College of Sci and Engineering Lower Division Major Computer Science Emphasis University Honors Program Major

Description

AST	1001	Evalera Univ		4.00	4.00	^	16.000
ASI	1001	Explore Univ	erse	4.00	4.00	А	16.000
CSCI	1913	Intro to Algs.	& Program Dev.	4.00	4.00	Α	16.000
CSCI	2011	Disc. Structu	res	4.00	4.00	Α	16.000
CSCI	2033	Elem Compu	ıt Linear Algebra	4.00	4.00	Α	16.000
CSE	1001	First Year Ex	perience	1.00	1.00	Α	4.000
TERM	GPA:	4.000	TERM TOTALS :	17.00	17.00	17.00	68.000

Term Honor: Dean's List

Course

Spring Semester 2023

Spring Seme University of Minnesota, Twin Cities College of Sci and Engineering Computer Science B S Comp Sc University Honors Program Major

Course		Description		Attempted	Earned	<u>Grade</u>	Points
ARTS	3401W	Theories Stu	dio Perspective	3.00	3.00	Α	12.000
CSCI	2041	Adv. Programming Principles		4.00	4.00	Α	16.000
CSCI	4041	Algs. & Data Str.		4.00	4.00	Α	16.000
MATH	2374	CSE Multivariable Calc		4.00	4.00	Α	16.000
STAT	3021	Intro to Prob&Stat		3.00	3.00	Α	12.000
TERM	GPA:	4.000	TERM TOTALS:	18.00	18.00	18.00	72.000

Term Honor: Dean's List

Course Description Attempted Earned Grade **Points** CSCI 4061 Intro to Operating Systems 4.00 4.00 A 16.000 12.000 CSCI 5561 Computer Vision 3.00 3.00 A 4.00 A MATH 3283W Foundations 4.00 16.000 Phys for Sci and Engr I PHYS 1301W 4.00 A 16.000 4.00 TERM TOTALS: TERM GPA: 4.000 15.00 15.00 15.00 60.000

Fall Semester 2024
University of Minnesota, Twin Cities
College of Sci and Engineering
Computer Science B S Comp Sc
University Honors Program Major

Mathematics Minor Description Attempted Earned Grade Course

Real-Time and Embedded

VR and 3D Interaction

Systems

CSCI	5980	Spec	topics in CSci	3.00	0.00		0.000
Course Topic: Deep Learning for Robot Manip.							
EE	5251	Optim	Optimal Filtering & Estimation		0.00		0.000
TERM	GPA:	0.000	TERM TOTALS :	12.00	0.00	0.00	0.000
Undergraduate Career Totals							
CUM GP	A:	4.000	UM TOTALS:	79.00	67.00	67.00	268.000
			UM + TRANSFER TOTALS:		119.00		

<sup>\*\*\*\*\*</sup> End of Transcript \*\*\*\*\*