

University of Minnesota Unofficial Transcript

Name : Hawver, Mason John
Student ID : 5819690
Birthdate : 8 - 17

Print Date: 09/19/2024

Fall Semester 2023

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

MOST RECENT PROGRAMS

Campus : University of Minnesota, Twin Cities
Program : College of Sci and Engineering
Plan : Computer Science B S Comp Sc
Degree Sought : Bachelor of Science in Computer Science
Advisor : Coleman, Dametrius
Plan : University Honors Program Major
Advisor : Goepferd, Julie Rae
Plan : Mathematics Minor

Table with columns: Course, Description, Attempted, Earned, Grade, Points. Rows include CSCI 2021, CSCI 5521, CSCI 5551, CSCI 5607, MATH 2373, and TERM GPA/TOTALS.

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

Term Honor: Dean's List

Spring Semester 2024

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

Test Credits Applied

Attempted Earned Points

Test Trans GPA: 0.000 Test Totals: 52.000 52.000 0.000

Table with columns: Course, Description, Attempted, Earned, Grade, Points. Rows include CSCI 4061, CSCI 5561, MATH 3283W, PHYS 1301W, and TERM GPA/TOTALS.

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

Fall Semester 2022

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

Table with columns: Course, Description, Attempted, Earned, Grade, Points. Rows include AST 1001, CSCI 1913, CSCI 2011, CSCI 2033, CSE 1001, and TERM GPA/TOTALS.

Term Honor: Dean's List

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

Table with columns: Course, Description, Attempted, Earned, Grade, Points. Rows include CSCI 5143, CSCI 5619, CSCI 5980, Course Topic: Deep Learning for Robot Manip., EE 5251, and TERM GPA/TOTALS.

Spring Semester 2023

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

Table with columns: Course, Description, Attempted, Earned, Grade, Points. Rows include ARTS 3401W, CSCI 2041, CSCI 4041, MATH 2374, STAT 3021, and TERM GPA/TOTALS.

Term Honor: Dean's List

Undergraduate Career Totals
CUM GPA: 4.000 UM TOTALS: 79.00 67.00 67.00 268.000
UM + TRANSFER TOTALS: 119.00

\*\*\*\* End of Transcript \*\*\*\*