Name : Kapustka,Clifford Lee Student ID : 5139545

Birthdate : 12 - 4

Description Attempted Earned Grade Points Course Print Date: 03/14/2018 MATH 1297 20.000 MOST RECENT PROGRAMS Calculus II 5.00 5.00 A TERM GPA: 3 733 TERM TOTALS: 15.00 15.00 15.00 56.001 University of Minnesota, Duluth Campus UMD-Sci & Eng. Swenson Coll of Program Term Honor: Dean's List Plan Computer Science B S Degree Sought Bachelor of Science Advisor Willemsen,Peter J Spring Semester 2016 Plan Mathematics Minor University of Minnesota, Duluth UMD-Sci & Eng. Swenson Coll of Computer Science B S - - - - University of Minnesota Degrees and Certificates Awarded - - - - -Degree: Confer Date: Course **Description Attempted** Earned Grade **Points** Bachelor of Science 12/15/2017 Degree GPA: 3.817 BIOL 1011 General Biology I 5.00 5.00 A 20.000 Degree Honors: Cum Laude Acad Program: UMD-Sci & Eng. Swenson Coll of CS 2521 Computer Org and Architecture 4.00 4.00 A 16.000 Plan: Computer Science B S MATH 3326 Vectors and Matrices 3.00 3.00 A 12.000 Plan: Mathematics Minor 1011 American Govt,Pol 3.00 A 12.000 POL 3.00 TERM GPA: TERM TOTALS: 4.000 15.00 15.00 15.00 60.000 Transfer Credits Transfer Credit from Gogebic Community College Term Honor: Dean's List Semester Transfer Totals: 12.000 Fall Semester 2016 \* \* \* \* \* Beginning of Undergraduate Record \* \* \* \* \* University of Minnesota, Duluth UMD-Sci & Eng. Swenson Coll of Fall Semester 2014 Computer Science B S University of Minnesota, Duluth UMD-Sci & Eng. Swenson Coll of Course **Description Attempted** Earned Grade **Points** Computer Science B S Course Earned Grade Description Attempted **Points** BIOL 1012 General Biology II 5.00 5.00 A 20.000 MATH 3355 Discrete Math 4.00 4.00 A 14.668 COMM 1112 Public Speaking 3.00 3.00 B 9.000 STAT 3611 Intro Probability, Statistics 4.00 4.00 A 16.000 CS 1511 Computer Science I 5.00 5.00 B+ 16.665 3150 3 00 A WRIT Adv Writ: Science 3.00 12 000 **GEOL** Geology and Earth Systems 4.00 4.00 A 16.000 1110 TERM GPA: 3.917 TERM TOTALS: 16.00 16.00 16.00 62.668 MATH 1250 Precalc Analysis 4.00 4.00 A 16.000 Term Honor: Dean's List TERM GPA · 3 604 TERM TOTALS: 16 00 16 00 16 00 57 665 Term Honor: Dean's List Spring Semester 2017 University of Minnesota, Duluth UMD-Sci & Eng. Swenson Coll of Spring Semester 2015 Computer Science B S University of Minnesota, Duluth UMD-Sci & Eng. Swenson Coll of Description Earned Grade **Points** Course Attempted Computer Science B S Course Description **Attempted** Earned Grade **Points** CS 3111 Computer Ethics 4.00 B+ 13.332 4.00 CS 4.00 A 16.000 4531 Software Engineering 4.00 CS 1521 Computer Science II 5.00 5.00 A-18.335 CS 4611 Database Management Systems 4.00 4.00 A 16.000 1296 5.00 5.00 A 20.000 MATH Calculus I STAT 4050 Intro to Stat Computing 3.00 3.00 A-11.001 PHIL 1003 Ethics, Society 3.00 3.00 B 9.000 TERM GPA · 3 756 TERM TOTALS: 15 00 15.00 15.00 56 333 WRIT 1120 College Writing 3.00 3.00 A 12.000 Term Honor: Dean's List TERM GPA: TERM TOTALS: 16.00 16.00 3.708 16.00 59.335 Term Honor: Dean's List Fall Semester 2017 University of Minnesota, Duluth UMD-Sci & Eng. Swenson Coll of Fall Semester 2015 Computer Science B S University of Minnesota, Duluth Mathematics Minor UMD-Sci & Eng. Swenson Coll of Computer Science B S Description Earned Grade Course Attempted Points Course **Description** Attempted Earned Grade **Points** CS 4821 Computer Security 4.00 A 16.000 4.00 Artificial Intelligence 4.00 A CS 5541 4.00 16.000 ART 1009 Fundamentals of Drawing 3.00 3.00 B-8.001 ARTH 1305 CS 5631 Operating Systems 4.00 4.00 A 16.000 Survey of Non-Western Art 3.00 3 00 A 12 000 CS 5651 Computer Networks 4.00 4.00 A 16.000 CS 2511 Software Analysis and Design 4 00 4 00 A 16 000

## University of Minnesota Unofficial Transcript

Kapustka,Clifford Lee 5139545 12 - 4

Name Student ID Birthdate

TERM GPA: 4.000 TERM TOTALS: 16.00 16.00 16.00 64.000

Term Honor: Dean's List

Undergraduate Career Totals
CUM GPA: 3.817 UM TOTALS: 109.00 109.00 109.00 416.002

UM + TRANSFER TOTALS: 121.00

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