UNOFFICIAL ACADEMIC RECORDS
Brigham Young University – Idaho

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Name:  William Heaven              Date of Birth:  09/10/99      Academic Status:  Eligible
Student ID:  4675000                                            Class:  Junior
Citizenship: USA                   Marital Status:              Track:  WS   Subprogram: DAY
Home City/St:  Chestermere                                      Admitted Stats:  ADMT
Advising Center:                                                Current Enroll Stat:  CONT
Advisor:
Major:    Software Engineering     Minor:   Business Analytics   Degree: Bachelor of Science

Emphasis:                          Cluster:
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----------------- Fall Semester 2020 -----------------  ----------------- Spring Semester 2022 -----------------
CIT  171  01    LC Introduction to Cybers  2.00 A      BA    215  05    LC Spreadsheet Analysis f  3.00 IP
CSE  100  07    LC Introduction to Comput  1.00 A      DS    250  01    LC Data Science Programmi  2.00 W
CSE  110  09    LC Programming Building B  2.00 A      REL   121  26    OL Book of Mormon          2.00 IP  *R
CSE  170  02    LC Technical Teamwork      2.00 B      REL   250C 32    LC Jesus Christ Everlasti  2.00 IP
ECEN 106  03    LC Computer Systems        2.00 A      SPAN 101  01    LC Beginning Spanish I     4.00 IP
GE   101  37    LC College Success         1.00 A
REL  200C 24    LC The Eternal Family      2.00 B           attempt  earn   pass  quality  points    gpa
WDD  130  05    LC Web Fundamentals        2.00 A      ses  13.00    0.00   0.00   0.00     0.00    0.000
                                                       cum  82.00   62.00   0.00  67.00   209.70    3.129
      attempt  earn   pass  quality  points    gpa
ses  14.00    14.00   0.00  14.00    52.00    3.714  -------------------------------------------------------
cum  14.00    14.00   0.00  14.00    52.00    3.714  11/04/2020 ALEK
                                                            CM      PERCENT
----------------- Winter Semester 2021 -----------------                56.0
CSE  111  04 W1 LC Programming with Funct  2.00 A      11/04/2020 BWE
CSE  130  01    LC Algorithm Design        2.00 A          SCORE
CSE  210  02 W2 LC Programming with Class  2.00 A          80.0
GESCI208  02    LC Introduction to Roboti  3.00 A
MATH 221A 05    LC Business Statistics     3.00 A
REL  275C 27    LC Teachings of Book of M  2.00 B      ------------- End of Transcript Statistics -------------
                                                            attempt  earn   pass  quality  points    gpa
      attempt  earn   pass  quality  points    gpa    res  82.00   62.00   0.00  67.00   209.70    3.129
ses  14.00    14.00   0.00  14.00    54.00    3.857  cum  82.00   62.00   0.00  67.00   209.70    3.129
cum  28.00    28.00   0.00  28.00   106.00    3.785  ----------------- End of Transcript -------------------
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----------------- Spring Semester 2021 -----------------  *R  May not be eligible to earn additional credit. See
CSE  121B 07 S1 LC JavaScript Language     1.00 A          Academic Records policies in the University Catalog.
CSE  131  01    LC Modularization Design   2.00 A-     ***************
CSE  212  04    OL Programming with Data   2.00 A-
CSE  272  01    LC Software Lifecycle Mod  2.00 C
ENG  150  68    LC Writing & Reasoning Fo  3.00 B
REL  225C 81    LC Foundations of the Res  2.00 F
                   ** Retaken **
WDD  230  11    LC Web Frontend Developme  3.00 B-

      attempt  earn   pass  quality  points    gpa
ses  15.00    13.00   0.00  15.00    39.90    2.660
cum  43.00    41.00   0.00  43.00   145.90    3.393


----------------- Fall Semester 2021 -----------------
BA   211  05    LC Business Fundamentals   3.00 A-
CIT  111  04    LC Introduction to Databa  3.00 B
CSE  220C 03 F2 OL C++ Language            1.00 A
CSE  250  03    LC Data Science Programmi  2.00 F
ECON 150  10    LC Econ Principles & Prob  3.00 B-
REL  225C 10    LC Foundations of the Res  2.00 C+
            ** Replaces a prior course **

      attempt  earn   pass  quality  points    gpa
ses  14.00    12.00   0.00  14.00    37.00    2.642
cum  57.00    53.00   0.00  55.00   182.90    3.325


----------------- Winter Semester 2022 -----------------
BUS  301  29    OL Adv Writing in Pro Con  3.00 UW
CSE  222B 01 W2 LC Kotlin Language         1.00 A
CSE  230  01    LC Encapsulation Design    2.00 B-
CSE  310  02    LC Applied Programming     4.00 A
REL  121  40    OL Book of Mormon          2.00 D-

      attempt  earn   pass  quality  points    gpa
ses  12.00     9.00   0.00  12.00    26.80    2.233
cum  69.00    62.00   0.00  67.00   209.70    3.129
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