PROGRESS REPORT

TO:        Arthur Thomas, Professor, MSU Denver

FROM:      Nate Roberts, Student <robernat@msudenver.edu>

DATE:      1$^{st}$ December, 2018

SUBJECT:   Progress Report for COM2610 Week 15

           A REVIEW OF ASSIGNMENTS COMPLETED, IN PROGRESS, OR PENDING FOR FALL 2018
           CLASSES COM2610  (TECHNICAL WRITING) AND CS2050 (COMPUTER SCIENCE 2)

WORK COMPLETED TO DATE
  COM2610

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|---|---|
| 2$^{nd}$ September | Wrote introductory memorandum to Prof. Thomas |
| 16$^{th}$ September | Analyzed bibliographic citation styles and created entries demonstrating them |
| 7$^{th}$ October | Updated resume to reflect current experience and wrote cover letter for a technical job |
| 21$^{st}$ October | Created instructional guide to creating fruit & greens smoothies |
| 11$^{th}$ November | Completed analysis of an episode of the Wall Street Journal's technology podcast |

  CS2050

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| 13$^{th}$ September | Created primary object classes for a hypothetical Java grade book application |
| 24$^{th}$ September | Wrote testing & verification methods for previous grade book application object classes |
| 11$^{th}$ October | Completed file access and data parsing methods for grade book application |
| 9$^{th}$ November | Revised grade book code to operate on Linked List data structure |
| 28$^{th}$ November | Wrote Java program to convert algebraic formulae from infix to postfix notation |

WORK IN PROGRESS

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| COM2610 | Compile Progress Report of writing assignments completed for this class and one other |
| CS2050 | Write Java code to implement several high-level sorting algorithms |

WORK TO BE COMPLETED

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| COM2610 | No remaining written assignments |
| CS2050 | No remaining written assignments |

SEMESTER COMPLETION DATE: 22$^{nd}$ DECEMBER, 2018