

## **RECORD OF GRADES**

**James Triantafylos**

Bachelor of Computer Science, 3<sup>rd</sup> Year Standing

Algorithms Stream

**Carleton University**

Cumulative Grade Point Average: 11.0/12.0 (A)

Number of Academic (4 month) Terms Completed: 4

Co-op (4 month) Work Terms Completed: 2

Graduation Date: April 25, 2022

| Course Number      | Course Name                          | Letter Grade |
|--------------------|--------------------------------------|--------------|
| <b>Year One:</b>   |                                      |              |
| COMP1405           | Intro to Computer Science I          | A+           |
| COMP1406           | Intro to Computer Science II         | A            |
| COMP1805           | Discrete Structures                  | B+           |
| ECON1001           | Intro to Microeconomics              | A+           |
| ECON1002           | Intro to Macroeconomics              | B            |
| MATH1007           | Elementary Calculus I                | A            |
| MATH1104           | Linear Algebra (Eng. or Sci.)        | A            |
| PHYS1901           | Planetary Astronomy                  | A+           |
| PHYS1902           | From Our Star to the Cosmos          | A+           |
| PSYC1001           | Introduction to Psychology I         | A+           |
| <b>Year Two:</b>   |                                      |              |
| BUSI2503           | Introduction to Finance              | A+           |
| CGSC1001           | Mysteries of the Mind                | A+           |
| COMP2401           | Intro to Systems Programming         | A+           |
| COMP2402           | Abstract Data Types/Algorithms       | A            |
| COMP2404           | Intro to Software Engineering        | A+           |
| COMP2406           | Fundamentals Web Applications        | A+           |
| COMP2804           | Discrete Structures II               | A+           |
| MATH2007           | Elementary Calculus II               | C+           |
| PHIL2003           | Critical Thinking                    | A            |
| STAT2507           | Intro to Stat Modelling I            | A            |
| <b>Year Three:</b> |                                      |              |
| COMP3000           | Operating Systems                    | In Progress  |
| COMP3004           | Object-Oriented Software Engineering | In Progress  |
| COMP3007           | Programming Paradigms                | In Progress  |
| COMP3804           | Introduction to Algorithms           | In Progress  |