UTD Coursework

- <u>Computer Science II (CS 2337)</u> : Learning data structures and algorithms in C++. Building various full-scale projects with CLion. **A+**

- <u>Discrete Math for Computing I (CS 2305)</u> : Learning the fundamentals and theory behind computing; particular focus on sorting algorithms, efficiency, and bit manipulation **A-**

- <u>Rhetoric (RHET 1302)</u> : Developing formal papers analyzing sources of text/art. Currently writing a research paper over the inherent racism of facial recognition tech. **A**

- <u>Differential/Integral Calculus (MATH 2413/2414)</u> : Introductory math courses. Will take linear algebra next semester. **A+**

- <u>Intro to Software Engineering (ECS 1200)</u> : Required intro courses. Current project is building an schedule-planning app for students. **A+**

- <u>Intro to Engineering (ECS 1100)</u> : Required intro course. **A+**

Current GPA: 3.938