

VICTOR RAFFANELLI

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EDUCATION

Northern Arizona University

Bachelor of Science in Computer Science

Expected Graduation: May 2028

- Dean's List (GPA 3.5+)

RELEVANT COURSEWORK

- Programming (C, Python, Linux, Assembly)
- Discrete Mathematics
- Assembly Language
- Linux Environment

TECHNICAL SKILLS

Programming Languages: C, Python, Assembly, Linux

Operating Systems & Tools: Linux (command line: ls, cd, chmod, grep), Git/GitHub, Debugging

Core Competencies: Problem Solving, Logical Analysis, Troubleshooting

PROJECTS

Coursework Programming Projects (C, Python)

- Developed and debugged multiple programs using functions, control structures, and file I/O
- Worked with low-level concepts such as memory, registers, and assembly instructions

Academic Project High school – Senior Thesis: On Pushing Through Suffering

- Conducted in-depth research across literary and philosophical texts
- Authored a 15-page academic paper and delivered a formal presentation
- Defended ideas through an oral examination, demonstrating clear communication and critical thinking

EXPERIENCE

Volunteer – Feed My Starving Children, Mesa, AZ

2012 – Present

- Packaged meals for children in need during volunteer service events
- Collaborated with team members in a fast-paced, process-driven environment

AWARDS

- Sapientia Award – GPA exceeding 3.5 (9th–12th grade)
- Dean's List – GPA exceeding 3.5 with at least 12 graded units

References available upon request