

LANDON DELGADO

Computer Engineer

College Station, Texas

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PROFILE

Highly motivated Texas A&M Computer Engineering student seeking internship opportunities with a growing company focused on innovative developments to real-world problems. I bring passion, work ethic, drive, determination, and a strong moral compass to a rapidly growing field with limitless opportunities. My purpose is to gain experience, expand my knowledge, and develop relationships to become an asset to my employer, my peers, and the industry itself.

EMPLOYMENT HISTORY

❖ **Computer Engineering Intern, Integrated Solutions for Systems (IS4S)** May 2024 — Present
Niceville, Florida

Utilized C++ extensively to develop test software to support a major military software-defined radio contract. Took initiative in designing and implementing software based on my own ideas, gaining comprehensive experience in the software development lifecycle—from creating UML diagrams to implementing test cases and coding. Acquired crucial skills in C++ networking, Docker containerization for software portability, and pipelining in Git to consolidate team members' tests into a central location. Additionally, I delivered weekly presentations, which honed my public speaking and technical communication skills.

EDUCATION

❖ **Texas A&M** Aug 2022 — Present
Computer Engineering College Station

Enrolled in the School of Engineering pursuing a major in the Department of Computer Engineering with a minor in Computer Science.

National Society of Leadership and Success Member **GPA: 3.89**

❖ **South Plains College**
..... Levelland, Texas

Earned 30 credit hours in high school and 6 hours taking summer courses.

❖ **Southcrest Christian School**
..... Lubbock Texas

National Honors Society Induction **GPA: 4.4067**

Presidential Award **National Hispanic Scholar Scholarship (TAMU)**

Basketball Team Captain Cross Country Team Captain

SKILLS

C++	Docker
Python	Microsoft Office
Software Networking	Verilog
Git	Circuit Design and Analysis