# **Daniel Almanza**

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### **EDUCATION**

### **Texas State University San Marcos**

Expected May 2026

Bachelor of Science in Computer Science

GPA: 3.1

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Computer

Architecture, Assembly Language

## **TECHNICAL SKILLS**

Languages: Knowledge of C++ Java, HTML/CSS, and Javascript.

Other Frameworks & Technologies: Git/GitHub, Development tools: Xcode, VSCode, Linux

### **Projects**

#### **HTML Website**

- Developed a personal website hosted on GitHub using HTML, and CSS.
  - The website is about me and has more about my projects

#### **Guessing Game**

- Developed a small guessing game using C++
  - All this game is, is guessing a number depending on the difficulty of your choosing and only getting 3 chances

#### **Chess Game**

- Developed a chess game with a partner in Java
  - This game is chess using Java and creating a GUI and images for the pieces.

#### Verilog Project August 2024 – present

• A project with my team and I creating gates and bit shifters using Verilog and Gtkwave.

#### Skills

**Good communication:** Easily able to form relationships **Team Player:** works efficiently in a team environment

### **EXTRACURRICULARS**

#### **Texas State .EXE**

October 15, 2024 - Present

Member

#### **Google Cybersecurity Professional Certificate**

October 3, 2024 – Present