Jose Barrientes

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EDUCATION

The University of Texas at San Antonio   Expected Graduation: May 2026
Pursuing Bachelor of Science in Computer Science   GPA: 3.9

Alamo District Colleges – St. Phillip's College   March 2023 – December 2023
Associate of Science in Computer Science   GPA: 4.0

Texas A&M University, College Station   August 2022 – December 2022
Pursued Associate of Science, No Degree Earned   GPA: 3.8

EXPERIENCE

Independent Game Development & Publishing Project
- Conceived, designed, and developed an original indie game using Godot and GDScript from the ground up, handling programming, gameplay systems, and content design
- Led the Steam publishing process: integrated Steamworks features, prepared the store page, and created marketing materials to reach players
- Gained hands-on experience with project management, version control, and distribution in a real-world commercial release environment

Web Developer – Personal Portfolio Website
- Built a responsive portfolio website using Next.js, React, and Tailwind CSS, optimized for performance and accessibility across devices
- Implemented a clean UI/UX with modern frameworks and libraries, focusing on readability and smooth navigation
- Deployed with Vercel and maintained through Git/GitHub, applying version control and continuous updates

University of Texas San Antonio Extracurricular Projects
- Participated in several university-hosted hackathons, in which I used previous skills and experience to build various game applications.
- Learned valuable collaborative skills, experienced work under pressure, and developed my confidence and understanding as a programmer

SKILLS

- Intermediate proficiency in common programming and web development languages, such as Python, Java, C, HTML, CSS, JavaScript, and Go.
- Advanced proficiency in game development applications, such as Unity and Godot, as well as their programming languages of C# and GDScript respectively.
- Experience working and communicating with teams, supervisors, and other such roles.
- Microsoft Office Suite (Word, PowerPoint, Excel, etc.)

EMPLOYMENT

Campus Security, College Station, TX   November 2022 - January 2023
Night Shift Security for Texas A&M University
- Conducted independent searches of exterior and interior of campus chemistry buildings
- Routinely collaborated with supervisors to document conditions and possible problems to ensure safety and functionality of chemistry buildings

Jaime's Roustabout Service, La Vernia, TX   June 2022 - August 2022
Unskilled Laborer
- Developed communication skills by collaborating with 4 workers and 2 supervisors
- Utilized common workshop tools such grinders, drills, and welders to assist with daily construction work