

Mario Aguilera Piceno

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<https://10pam.github.io>; Located: Yakima, WA

I try to improve workplace productivity wherever and whenever possible. Proper time management is one of my most valuable skills that I try to focus on improving whenever I can.

EDUCATION

Bachelor's Degree in Computer Science, In Progress <i>Central Washington University - Ellensburg, WA</i>	September 2024 to June 2028
Cybersecurity 2, Certificate of Completion <i>Yakima Valley Technical Skills Center - Yakima, WA</i>	August 2023 to June 2024
Cybersecurity 1, Certificate of Completion <i>Yakima Valley Technical Skills Center - Yakima, WA</i>	August 2022 to June 2023
High School, Diploma <i>A.C. Davis High School - Yakima, WA</i>	August 2019 to June 2024

WORK EXPERIENCE

Behavioral Health Associate, Full-Time <i>Comprehensive Healthcare - Yakima, WA</i> In the process of learning about work here.	July 2024 to Present
Sanitation Worker, Seasonal <i>Monson Fruit Company - Selah, WA</i> Me and a few others were in charge of cleaning the main cherry tanks of the cherries being ran and ensuring that everything was clean and ready to go for the following day, doing this daily all up until the end of the cherry season.	June 2024 to July 2024
Sales Associate, Part-Time <i>Sears - Union Gap, WA</i> I worked as a sales associate at Sears during the re-opening in Union Gap, WA, and learned ways of improving my customer service, customer satisfaction, and time management skills.	October 2023 to March 2024
General Labor, Seasonal <i>Zirkle Fruit Company - Selah, WA</i> I worked as a warehouse packing employee during my high school Junior summer break, where I packed apples, cherries, and blueberries. I learned about ways to improve my leadership, time management and listening skills in order to do my job more efficiently under pressure.	June 2022 to August 2022

NOTABLE PROJECTS

Clockwork Universe Game I worked on a game which required memory optimization to provide smoothness to clients. I achieved this by focusing on using client replication on visual aspects that had no impact on data in order to reduce server memory usage as much as possible. I focused on keeping my code clear and concise, commenting to ensure efficiency of time when going back to add, remove, or edit functions, logic, and variables.	March 2024
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PROFESSIONAL CERTIFICATIONS & TRAINING

TestOut Security Pro

Earned: June 2024; Expires: Never

- I took an exam revolving around a 14 chapter course during my senior year of high school that covered data security, physical security and network security, and other essential basics of entry level cybersecurity tasks. Certificate ID: 6-1C6-VGLLXU.

First Aid CPR

Earned: December 2023; Expires: December 2025

- I took a First Aid CPR course during my Junior and Senior year of High School, and it covered attending to an unconscious person, bloodborne pathogen safety, and the good samaritan law.

OSHA 10

Earned: May 2022; Expires: Never

- I took the OSHA 10 hour course in my woodworking class during my sophomore year of High School and learned about safety in the workplace including fire safety, electrical safety, height safety, bloodborne pathogens, and workplace safety standards. Certificate ID: 14-702353763

AWARDS & HONORS

Seal of Biliteracy in Spanish

Earned: June 2024

- I took the Seal of Biliteracy test in Spanish during my junior year of high school and passed the exam.

SOFT SKILLS

Time Management; Customer Service; Working with the Public

TECHNICAL SKILLS

Programming: Lua; C#; C++; Python; JavaScript; HTML

Operating System Hardening: Windows 10 & 11; Linux

Game Engines: Roblox Studio; Unity; Unreal Engine

3D and 2D Design: Blender; Paint.NET; Adobe Photoshop

Tools: Visual Studio; Visual Studio Code; Microsoft Office: Microsoft Word; Microsoft Excel; Google Docs

LANGUAGES

English

Spanish

COMPETITIONS

SkillsUSA, Cybersecurity

March 2024

Me and one of my peers from my cybersecurity class at our vocational school, YVTECH, went to participate in SkillsUSA at Tacoma Washington to compete in the Cybersecurity competition where we placed 6th place out of 15 and ended up with the highest score in the Network Systems Hardening category. (Contestant #7416)

Cyberpatriot XVI, Cybersecurity

December 2023

Me and a group of my classmates from my cybersecurity class at our vocational school, YVTECH, competed in the CyberPatriot XVI competition, where we ended up 9th place out of 35 in Washington state, and 522nd place out of 2049 in the United States. (Team #16-0400)