

ANTHONY RUBIO VAZQUEZ

St George, Utah • (702) 410-3904 • anthonyrubiovasquez@gmail.com

SUMMARY OF QUALIFICATIONS

- Bilingual with a **Nevada Seal of Bilteracy (NSOB)**, demonstrating fluency and cultural competency.
- **HSF Scholar (Dec 2024 – Present)** with strong business and mathematical aptitude.
- Skilled in **critical thinking and problem resolution**, ensuring effective client solutions.
- Experienced in **leading and managing operations** for a technical school activity.
- Proficient in **analytical work** with a focus on **bilingual customer service** and accurate data interpretation.
- Excellent **interpersonal, verbal, and written communication** skills.
- Adept at **customer service and client engagement**, ensuring high-quality support and satisfaction.

COMPUTER SKILLS

- **Software & Tools:** Microsoft Office Suite (Word, Excel, PowerPoint & Publisher)
- **Operating Systems:** Windows, macOS
- **Programming Languages:** Python, HTML, CSS
- **Design & Development:** Photoshop, GIMP, Blender, & Unreal Engine

EDUCATION

Bachelor of Science: Computer Science

Aug '24 - Present

University Of Utah Tech (UTU) | St. George, Utah

- **GPA:** 3.83
- Recipient of **NR's Founders Academic Scholarship**
- **TRIO** Program Member

WORK EXPERIENCE

Radio Station Programmer

Sep '24 - Present

Utah Tech Radio Station | 225 S 700 E, St.George, UT

Program 4 Stations, Customer Service, Workspace Cleanliness

- Acquired proficiency in 4 new programs: **Adobe Audition, Wide Orbit, Natural Music, & Natural Log**
- **Assisted 50+ individuals**, including **students, podcasters, and radio show hosts**, in resolving technical issues.
- Provided weekly updates for radio station songs & commercials using **Adobe Audition, Wide Orbit, Natural Log, & Natural Music** to ensure seamless operations throughout the week

EXTRACURRICULAR ACTIVITIES

Member

Oct '24 - Present

Rocket Propulsion Club | St. George, Utah

- Strategically designed tubing layout to merge rocket fuel & oxidizer, directing them efficiently to the nozzle, resulting in a **15% increase in efficiency** using simulation software
- Explored optimal container solutions to enhance the tank's **PSI capacity**, comparing Aluminum & Stainless Steel alloy

Member/Treasurer/Secretary/President

Aug '21 - May '24

Eldorado's Robotics Club | North Las Vegas, Nevada

- Mentored 10 robotics students for competitions while delivering instruction on **mechanical components, gear systems, & game rules**
- Guided 5-10 students in robotics education using **TinkerCAD & Mechanical Systems** like servo motors, pneumatics, gears, & pulleys following **FIRST Robotics guidelines**