GABRIEL A. TORRES MORALES
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EDUCATION

University of Puerto Rico, Rio Piedras – Rio Piedras, PR

- Bachelor of Science in Computer Science | January 2023 – Present
- Bachelor of Business Administration | August 2021 – Present
- GPA: 3.5

Antilles High School – Fort Buchanan, PR | Graduated: July 2021

- GPA: 3.8

SKILLS

- **Programming Languages**: Python, C++, C , html, basic Java.
- **Operating Systems**: Linux, Windows, MacOS.
- **Technical Experience**: Computer hardware assembly, maintenance, and repair; Linux ricing and system customization.
- **Additional Skills**: Bilingual (English/Spanish), Microsoft Office Suite (Word, Excel, PowerPoint); data entry systems.

WORK EXPERIENCE (Shortened)

Water Spout – Fort Buchanan, PR

Lifeguard | September 2023 – Present

- Ensure the safety of guests in aquatic environments while enforcing pool regulations.
- Perform duties such as cleaning and organizing equipment
- Complete various federal online training programs related to safety and operational standards.
- Support community events, including working with machines and assisting at the Fort Buchanan Haunted House.

RPM Insurance Corp – San Juan, PR

Insurance Customer Service Clerk | June 2019 – July 2021

- Assisted with technical issues/operations.

- Provided administrative support, managed customer appointments, and processed insurance claims.
- Maintained detailed records using automated data entry systems and assisted customers with claim submissions.
- Translated documents and ensured high-quality customer service.

ACTIVITIES AND INVOLVEMENT

Member, AECC (Computer Science Student Organization), University of Puerto Rico Rio Piedras (August 2023-Present):
- Participate in workshops, programming events, and networking events to enhance technical and problem-solving skills.
- Collaborate with peers on academic and professional development initiatives.
- Git, Terminal, Text editor, and game development workshops
- AI/Machine learning conference, Costas Array conference

ADDITIONAL SKILLS

- Building, assembling, and troubleshooting computer hardware. (self-taught)
- Customizing Linux environments (Linux ricing) and optimizing systems. (self-taught)
- Informal tutoring in computer science and mathematics.
- Strong leadership, decision-making, and team-building abilities.