Jorge Zarek Saleme Gómez

 $\frac{\text{jorge.saleme77@gmail.com}}{\text{Zapopan, Jalisco,}} \mid \frac{\text{linkedin.com/in/jorge-zarek}}{\text{Zapopan, Jalisco,}} \mid \frac{\text{github.com/zarek21}}{\text{México}} \mid \frac{\text{portfoliozarek.netlify.app}}{\text{portfoliozarek.netlify.app}} \mid \frac{\text{portfoliozarek.netlify.app}}{\text{portfolioz$

SUMMARY

Computer Science student at Amerike Guadalajara with 1 year of programming experience in C#, C++, and Unity. Portfolio showcasing development projects available at portfoliozarek.netlify.app. Seeking entry-level Frontend Developer position to apply technical skills in real-world projects.

EDUCATION

Amerike Universidad

Guadalajara, México

Bachelor of Computer Science

Aug. 2023 - Present

- Third semester student with focus on software development
- Relevant coursework: Data Structures, Object-Oriented Programming, Web Development

PROJECTS

Personal Portfolio Website | HTML, CSS, JavaScript, Figma

Sept. 2024 – Present

- Designed and developed a responsive portfolio website to showcase programming projects
- Implemented modern UI/UX principles using Figma for initial design mockups
- Deployed live website featuring interactive elements and project demonstrations
- Integrated GitHub repositories to display code samples and version history

Unity Game Development Project | C#, Unity, Git

June 2024 – Aug. 2024

- Developed a 2D game prototype using Unity Engine and C# scripting
- Implemented game mechanics including player movement, collision detection, and UI elements
- Utilized version control with Git/GitHub for project management and code versioning
- Applied object-oriented programming principles for scalable game architecture

C++ Console Application | C++, Data Structures

March 2024 - May 2024

- Built a console-based application demonstrating proficiency in C++ fundamentals
- Implemented efficient algorithms for data manipulation and processing
- Focused on memory management and performance optimization

EXPERIENCE

Customer Service Representative

Jan. 2023 – Aug. 2023

 ${\it Teleper formance}$

 $Zapopan,\ Jalisco$

- Developed strong communication and problem-solving skills in a fast-paced environment
- Collaborated with international teams to resolve technical issues for clients
- Gained experience working with CRM systems and ticketing platforms

Customer Support Agent

June 2022 - Dec. 2022

Alorica

Zapopan, Jalisco

- Provided technical support and troubleshooting assistance to English-speaking customers
- Developed ability to explain complex technical concepts in simple terms
- Maintained high customer satisfaction ratings while meeting productivity targets

TECHNICAL SKILLS

Languages: C#, C++, HTML, CSS, JavaScript (learning)

Development Tools: Unity, Visual Studio, VS Code, Git/GitHub

Design Tools: Figma, Adobe Creative Suite basics

Platforms: Windows, Web Development, Game Development Languages Spoken: Spanish (Native), English (Professional)