Russell Paredes

Student

Passionate and motivated game enthusiast seeking admission into the Game Development Diploma Program. Skilled in game design, programming, game mechanics, and level design, with a solid foundation in object-oriented programming. Strong problem-solving abilities and collaborative mindset. Committed to pushing the boundaries of interactive entertainment. Excellent communication skills. Ready to contribute to the program and shape the future of the gaming industry.

Work Experience

Beta Tester

DAOA

January 2023

- Acted as a beta tester for DAQA, actively participating in testing new games, functionalities, and improvements of the software.
- Provided valuable feedback and reported bugs to the development team, contributing to the overall quality and reliability of DAQA.

Admin Ops Assistant

UPS

April 2022

- Showcased adaptability, quick learning, and strong leadership skills in successfully managing projects, embracing new concepts and technologies.
- Demonstrated exceptional organizational and time management abilities while handling multiple projects simultaneously, utilizing critical thinking to solve problems and gaining extensive knowledge in data entry, analysis, and reporting.

Crewmember

McDonalds

November 2019 – August 2022

- Enhanced store organization and efficiency by organizing aisles and stocking shelves in assigned department.
- Ensured a knowledgeable and well-equipped staff by training new team members on procedures, customer service, and sales techniques.

Volunteer Experience

CyberPatriot Team Lead

Sisler Cyber Academy, Winnipeg

September 2016 – June 2019

Skilled in cybersecurity, problem-solving, collaboration, and committed to continuous learning, ensuring strong protection against potential risks and contributing to cybersecurity initiatives. 2nd place, Cybertitan II competition (2019).

Basketball & Volleyball Captain

Sisler High School, Winnipeg

September 2015 – June 2019

Played a key role in the volleyball team, participating in various tournaments and competitions and demonstrating strong teamwork and sportsmanship.



Programming Languages

Java, C++, Python, Prolog, R

Game Engines

Unreal Engine, Unity, Scratch, Construct

Hobbies

Board games, Gunpla Model Kits, Custom Keyboards, Video games, Trading card games, Basketball, Volleyball

Languages

English, French, Tagalog

Education

High School Diploma
Sisler High School, Winnipe

Computer Engineering (Unfinished)

University of Manitoba, Winnipe, September 2019 – May 2023

Advanced Diploma in Game Design

- Programming

Red River College Polytechnic Winnipeg

September 2023 – May 2025

☑ russpared@gmail.com

& (204)451-3578

56 Ostafiew farm Road Winnipeg, MB R2R 1G3

<u>LinkedIn</u>