



JACOB WHEELER

PROGRAMMER

PROFILE

I have recently finished my bachelor's in game development and assisted at NZGDC 2023 as a volunteer. I've employed my skills with problem solving and time management throughout various projects during my degree to create cohesive final products. I'm keen to jump start my career as a programmer to develop unforgettable experiences.

EDUCATION

BACHELOR OF SCREEN ARTS, MAJOR IN GAME DEVELOPMENT

Massey University, Wellington, New Zealand
FEB 2021 - NOV 2023

- Worked in diverse groups to produce finished projects across disciplines
- Experience with C#, Python, Unity
- Multi-disciplinary experience - 3D art, VFX, video production, sound production,
- Pathway in Web Development

NCEA LEVEL 3 WITH MERIT ENDORSEMENT & UE

St Patricks College, Silverstream, New Zealand
FEB 2016 - DEC 2020

- Experience developing a cohesive brand image
- Development with web languages to create a dynamic website with a backend server
- Experience working with Microsoft Office and hightened use of Excel



PHONE
+64 022 622 8612



EMAIL
jacob30wheeler@gmail.com



LINKEDIN
jacobwheelerdev



PORTFOLIO
redtrigger.xyz

WORK EXPERIENCE

NZGDC 2023 Volunteer

2023 NZGDA, Wellington, New Zealand

Provided vital support to speakers and guests, managed talk schedules, aided Conference staff with tech, and maintained proactive communication regarding event issues and updates.

Crew Trainer

2020 - 2022 Mcdonald's, Upper Hutt, New Zealand

Seamlessly assisted managers, trained and managed crew members across multiple stations, prioritized safety, excelled in fast-paced problem-solving, and consistently exceeded expectations in delivering high-quality service.

SKILL STATEMENT

Demonstrated an advanced level of problem solving as a core member of a game dev team, working to resolve issues with code and git as they came up. Worked within multiple different team members code, adapting to their work, and providing assistance. While also producing my own additions, resulting in a successful final project, Bobbi Bones.

INTERESTS



Gaming



Technology



TTRPGs



3D Printing