Name: Jack May

Email: jackmay942149@gmail.com

Mobile: 0434696599

Github: https://github.com/jackmay942149

Linkedln: https://www.linkedin.com/in/jack-may-50154021b/

Experience

Freelance Contractor - Game Developer for INAP (Rio Tinto)

Working with INAP to further develop my project initially developed for a university course. During the class I designed and developed an Unreal Engine game for android devices featuring accelerometer technology. This project has been extended to paid freelance work which myself and three other collaborators are looking to publish on the Play Store in May, with an iOS release to follow.

This role involves skills including:

- Working in Unreal Engine
- C++
- Working with an Industry Client
- Mobile Development
- Collaboration

Freelance Contractor - Research Assistant (VR Developer) for QUT 17/03/2025 - Present

Working on two Virtual Reality projects with the University, including Solo Programmer on a Masters Project for increasing interest in construction industry jobs for women, and Programmer on a Department of Environment funded educational STEM experience. The later of the two projects can be viewed here: https://research.gut.edu.au/ecoexplorations/

This role involves skills including:

- Working in Unity Engine
- C#
- VR Development
- Collaboration
- Agile/Scrum

Volunteer Marketing - SXSW Sydney for Arkanpixel

15/10/2023 - 22/10/2023

Volunteer work for a Brisbane game development studio travelling to showcase *Frogreign* at the inaugural SXSW Sydney. This role involved collaboratively running a showcase booth, attending networking events, and media related discussions.

This role involves skills including:

- Marketing
- Collaboration

QUT - Bachelor of Games and Interactive Environments

01/01/2021 - Present

I am currently undertaking my final year of my degree, of which I am holding a 6.4 GPA. I have majored in software technologies, which is the programming pathway, and have minored in mathematics and animation. I understand this internship opportunity has some logistical implications for finishing the degree as initially planned, however I believe the internship will provide educational value that would outweigh the cost of delaying my graduation.