AIDAN WALBRAN

PORTFOLIO - https://newaffless.github.io/
LINKEDIN - https://www.linkedin.com/in/aidan-walbran/
GITHUB - https://github.com/NeWaffless

DETAILS

EMAIL
aidanwalbran@gmail.com

PHONE
Available on request

LOCATION
Sydney, NSW

SKILLS

Programming (C#, C, Java, Python)

Source Control (Git, Plastic)

Unity Game Engine

Graphic Design (Adobe Creative Suite)

Web Development (HTML5, CSS, JavaScript)

Virtual Reality Development

REFERENCES

Available on request

SUMMARY

Recent Bachelor of Design Computing graduate, eager to pursue a professional career in game development. Driven to develop creative solutions to complex problems in both self-managed and team settings. Experienced in a variety of programming languages and development environments, with particular experience in Unity. Hoping to join a friendly team to develop engaging experiences, whilst building practical skills and understanding.

EDUCATION

Bachelor of Design Computing, University of Sydney

Feb 2019 — Dec 2021

Awards: Dean's list, 2020

Higher School Certificate, Manly Campus

Jan 2013 — Dec 2018

EXPERIENCE

After School Care Tae-Kwon-Do Instructor, Inspire Program Australia

Jun 2019 — Present

Teach a wide range of skills to children of various ages and proficiencies. Lead a fun and energetic class in a chaotic environment. Organise class activities and managed class times to fit in with other after school activities. Communicate with families to work more closely on each child's individual skills. Learned necessary unknown skills in syllabus to teach to children.

Mixed Martial Arts Instructor, Martial Methods

Jun 2013 — Apr 2019

Lead a team of instructors to teach a wide age range of students mixed martial arts in a fast paced, energetic environment. Attend leadership training and weekly classes to improve skills and teaching ability. Perform demonstrations and explanations to students and families during classes and grading ceremonies. Teach and role model junior instructors behaviour and skills required to teach. Tutor higher belt students one on one to advance to the highest belt levels.