ANH TRAN

Software & game developer

- 0480355031
- tranquangtuananh2801@gmail.com
- Portfolio, and LinkedIn
- Prisbane, QLD, Queensland

SKILLS

- Programming languages: C#, C++, (HTML),
 CSS, Java and JavaScript, MySQL
- Tools: Visual Studio, Git Unity Engine, Unreal Engine, Blender
- Game Design, Programming, Theory and Mechanics, Web and App development
- Data/ Business Analysis
- Database Management, Data Structures and Algorithm Modelling, Information Security

EDUCATION

Bachelor of Game Design Queensland University of Technoloy 2020 - 2022

Bachelor of Information Systems

Queensland University of Technoloy 2017 - 2019

EXPERTISE

Game development

Web development

HOBBY

Sports e.g., cricket, football

Programming

Professional experience

April 2023 - October 2023 Beyond Studio

Web and Unity developer (Full-time)

Skills: HTML, CSS, JavaScript, C#, Unity engine.

Working with a team remotely to help the <u>Epoch 2140</u> client develop a sport-style Trading Card game project and the MetaHorse client develop a horse racing game. **Tasks:**

- Develop the Epoch Trading Card **game** with **Unity** and **C#.**
- Developed the Interactive Booth to introduce the game with Unity and C#.
- Developed a landing page with HTML, CSS and Javascript.
- Developed a MetaHorse horse racing game with Unity and C#.

Projects experience

February 2022 - November 2022 Old Government House AR Simulator

Game developer

Skills: Project management, Blender, 3D modelling, Unity, and C#

Worked with a team to implement the simulator's features for $\underline{\text{Wicked Interactive}}$ $\underline{\text{StoryTelling}}$

Tasks:

- Developed virtual camera, virtually interactive radios, doors, and menus with Unity and C#
- Modelled 3D historical objects in the Old Government House e.g., chairs, tables, cabinets, doors with Blender
- Collaborated with the team in the entire development, design and testing process to complete the project with high quality.

February 2019 - November 2019 <u>Coding In The Park</u>

Web developer

Skills: **Project management**, front end development with **HTML**, **CSS**, **Javascript**, **PHP**, and **MySQL**.

Developed a website to introduce STEM activities for kids.

Tasks:

- Designed and implemented the website frontend with **HTML** and **CSS**.
- Implemented backend features with PHP and MySQL.
- Developed mini puzzle games on the website with Javascript.
- Developed product **documents** outlining product's features.
- Engaged with the team in complete processes of design, development and testing

Reference

Available upon request