Anthony Marmont

Greetings,

I am Anthony Marmont.

- I am a programmer
- 4 years, 3 months professional experience
- Passionate about games development
- Full-Stack Developer with game client, meta-game server and real-time game server knowledge
- Systems Engineer for performance-critical and complex systems
- Tools Programmer for design, game data authoring and asset management
- Infrastructure Programmer for distributed cloud microservices and dedicated servers
- Strong understanding of C# and Unity
- Strong understanding of **Git** (rebase, ref-log, the whole lot)
- Experience shipping 2 high-profile commercial titles (Eitr and LEGO® Star Wars™ Battles)
- Experience operating live-ops on the mobile real-time strategy LEGO® Star Wars™ Battles
- Experience owning and driving feature development and project management
- Experience conducting project management with agile methodologies

For your consideration, **Anthony Marmont**













Projects

Personal Projects

see 11 more projects







RPGCore



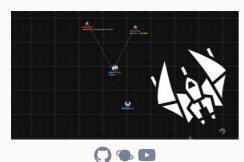
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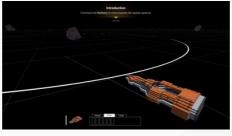


Game Jam Projects

October 2017 - Present

see 3 more projects







Pew Pew

Void

Mini Miner



November 2020

September 2020







Raid Healer Simulator

Snoot

Road to Northstead



January 2020

November 2019

Studio Projects

see 1 more project







Eitr











Professional Experience

4 years, 3 months



Cloud Imperium Games

Full-time · AAA · 1 year Wilmslow, United Kingdom

Tools Programmer

September 2020 - Present · 1 yr

Programmer on standalone (out-of-engine) tools programming in C# on 'Star Citizen' and 'Squadron 42'.

- Maintained tooling for game-data authoring
- Created a bespoke asset management visualisation and change tracker
- Maintained core game code in C++



TT Games

Full-time · AA · 2 years, 3 months Brighton, United Kingdom

Games Programmer

May 2019 – September 2020 · 1 yr 5 mos

Full-Stack games developer in **C#** (.NET Core and Unity) on the mobile title 'LEGO® Star Wars™ Battles'.

I was personally responsible for the creation and release of the servers and databases for **clans** and **leaderboards**.

Junior Programmer

July 2018 – May 2019 · 10 mos

Gameplay programmer in C# (Unity) on the mobile title 'LEGO® Star Wars™ Battles'.

When I first joined the team, I worked primarily on gameplay. I created the **data delivery mechanisms**, **configuration system**, **unit AI**.

I also created helpful tools for **saved game data management**, **profile management**, and **network debugging**.



Eneme Entertainment

Full-time · Indie · 1 year Remote Working, United Kingdom

Programmer

July 2017 - July 2018 · 1 yr

I joined the indie title 'Eitr' team as a remote programmer. I programmed many core gameplay systems such as the inventory system, item system, tooltips, character stats, skill trees, input mapping, and achievements.

Programming on 'Eitr' inspired my RPGCore open-source project.

Skills

FRONTEND

- Unity, C#
- Gameplay Programming
- Tools Programming
- Technical Art
- UI/UX

BACKEND

- Database Infrastructure
- Scaling and Security
- ASP.NET Core (MVC)
- Blazor Web-Tools
- Unit/Integration Testing

Hobbyist Experience



Unity Asset Store

Self-Employed · Unity Asset Store

Asset Store Developer

2017 - Present

Produced assets for the Unity Asset Store, most notably 'AssetIcons'.

Maintenance of the assets has been ongoing with my most recent major update for the asset released 2020.



Out of the Blue Studios

Volunteer · Out of the Blue Studios

Remote Programmer

March 2017 - June 2017 · 5 mos

Worked on the Unity projects 'Astral Swarm' and 'Lilypad Leap' now published on Google Play.

These projects proved to investors the worth of the team and now Robin Hughes runs the studio-forhire Your Future Games.

Education



Greater Brighton Metropolitan Collage

Worthing, United Kingdom

Extended Diploma in Games Development

Distinction

2017 - 2018

UAL Level 3 Extended Diploma in Creative Media Production and Technology

Diploma in Games Development

Distinction

2016 - 2017

UAL Level 3 Diploma in Creative Media Production and Technology