Contact

Phone

+55 (11) 995980358

Email

dankann.weissmuller@gmail.com

Portfolio

https://dankann.wixsite.com/dankann-weissmuller

Social Media

- Linkedin
- GitHub
- Gitlab

Expertise

- Unity 3D
- Unreal Engine
- C#
- C++
- Git
- Perforce

Expertise

- Reliable code
- Maintainable code
- Scalable code
- Communicative
- Problem solving
- Teamwork
- Lerning fast

Dankann Weissmüller

GAME DEVELOPER

I am an industry experienced game engineer specialized in Unity and Unreal, C# and C++. I have architectured and developed everything from mobile games and software to multiplayer RPGs for clients around the world and always delivered high quality, maintainable and clear code. I am very organized, dedicated and passionate about my work.

Experience

2021 - Present

Ironbelly Studios

Gameplay Engineer

- Worked on Fractured Veil, a multiplayer RPG, developed using Unreal Engine (C++), on multiple game systems, such as audio, UI/widgets, crafting, inventory, quests and weather
- Developed and maintaned internal plugins and frameworks used across multiple game projects in the internal Unreal framework/plugin library (C++)
- I led a team of engineers during development of multiple web/mobile games, using Unity (C#), guiding, reviewing code and maintaning a high quality code base
- 2019 2021

Realvi

Unity Developer

- Worked close with the art and design department
- Wrote and maintained scalable code
- · Helped to develop the studio's programming guidelines
- Documented and created features and in-house tools
- Improved internal systems and processes

2017 - 2019

Main Leaf

Game Developer

- Developed a game using PlayCanvas WebGL Game Engine
- Developed game code for multiple platforms
- Worked in the entire life cycle of two projects
- Learned to work under pressure and quickly solve problems

O 2015 - 2017

Dragontail Studio

Game Developer

• Developed mobile games using Unreal Engine 4

Education

O 2017

Bachelor of Technology, Video Game Development

UniRitter, Laureate International Universities