SENIOR GAMEPLAY PROGRAMMER

IN+GAME STUDIOS

Location: Brno Contract: Full-time

WHO DO WE NEED?

We're looking for an experienced and driven Senior Gameplay Programmer to join our team at IGS. You'll play a key role in shaping core systems, from player movement and combat to networking and interactions, in both UE5 and UE4.

You'll join us as we build a brand-new UE5 project while continuing to support and evolve our current live-service title. If you enjoy taking ownership of gameplay systems and mentoring others while working hands-on in C++, this role is for you.

WHAT IS THE JOB ABOUT?

- Implement core gameplay systems (movement, shooting, interactions, etc.) in UE5
- Write clean, performant, and maintainable C++ code
- Work with multiplayer systems and network-replicated gameplay features
- Collaborate with designers, artists, and other programmers to bring game features to life
- Take ownership of full features and subsystems, from prototype to polish
- Support, maintain, and improve existing gameplay systems in our UE4 live title
- Debug and optimise gameplay code for PC and consoles
- Guide and support other team members, contributing to a positive and effective dev culture

WHO WILL BE A GOOD FIT?

- Deep knowledge of Unreal Engine and C++
- Strong understanding of networked gameplay, replication, and multiplayer architecture
- Solid grasp of gameplay system architecture (combat, movement, interaction, etc.)
- Experience working across entire game features, from concept to final implementation
- Comfortable working with Blueprints and integrating with other disciplines
- Good understanding of performance optimisation and debugging
- Excellent team collaboration and communication skills
- Proficient English, both written and spoken
- Passion for mentoring and helping other developers grow

WHAT IS NICE TO HAVE?

- Experience shipping titles on PC and consoles
- Familiarity with live-service game development
- An interest in design and player experience
- A passion for playing and making games

If you are interested, please send us your CV and optionally a portfolio to: