



Senior Programmer (Unreal Engine)

WN Talents

Job Overview

Job Type: Full Time

Location: Ljubljana, Slovenia

Address: Словения, Любляна

Website: https://talentsingames.com/

Description

WN Talents is in search of Senior Programmer (Unreal)

Our client is a team of highly skilled international developers based in Slovenia, who are all big fans of making and playing multiplayer slasher games for PC and Consoles.

Responsibilities:

Propose architectures and implement game systems and features, including but not limited to gameplay, networking, and UI.

Collaborate with designers, artists, and other programmers to define requirements and provide technical solutions.

Write documentation for implemented systems, both in code and in the project wiki.

Perform code reviews for other programmers on the team.

Mentor other programmers in your areas of expertise.

Requirements:

Ability to navigate and quickly make sense of large codebases.

Ability to produce solutions consistent with existing patterns and approaches used in the project.

Decent understanding of modern CPU architectures (primarily x86), understanding of what code in native programming languages compiles into.

Decent understanding of GPU architecture and rendering pipeline is preferable but not strictly required.

Ability to solve tasks such as these with little supervision, given enough time:

- Creating a game engine
- Creating a programming language
- O Creating a database management system

Technical aware and able to make smart viable creative product decisions.

Unreal experience is preferred, but not essential.

Excellent teamwork skills, flexibility, and ability to handle multiple tasks.

Excellent communication skills, a positive attitude, and an inspiring and strong work ethic.

Excellent written and spoken English.

What we offer:

Competitive salary
Relocation assistance
Flexible working hours
Flexible office/remote working days (3 days in the office and 2 days at home)
Spacious working environment close to the center of Ljubljana
Regular social events

Last updated: 19.06.2024