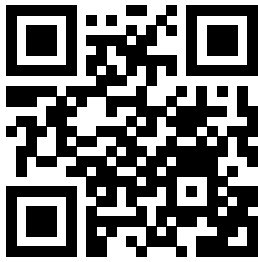


Albert Siraev — Unity Developer



⬆ Middle
📍 Russia, Ufa
💰 1 100 - 2 500 \$ (дол/мес)
📅 Полная занятость | Частичная занятость
☁ Удаленная работа
✈ Релокация
✉ Контакт: geeklink.io/cv-102969



Навыки

Addresables, Agile, Git, Mirror, Multiplayer, OpenXR, Rewired, SOLID, Unit Testing, Unity, VR, Zenject.

Опыт работы

• ООО Технические системы

Nov 2020 - Feb 2021 - Python Developer

Development of telegram bots (Aiogram, Asyncpg) + admin panel with connection to database (PostgreSQL) and processing JSON files.

Development of parsing bots (Selenium + aiohttp) with saving information in PostgreSQL database and analyzing data. Using proxy and useragent.

• ООО СКАЙС

Feb 2021 - Mar 2024 - Unity Developer

My first game development in this company – VR multiplayer (quests on VR arenas), joint passing of levels due to teamwork.

There was also a VR showroom project – show a room with a suitable interior for viewing.

The last project was a drone simulator. I implemented my own PID and other mechanics (used physics + mathematics everywhere), also added multiplayer and cross-platform (PC, Android, VR) + made calibration for any controller that was pulled up and it could be configured via UI, this project was localized for RU and EN.

• Samustai

Mar 2024 - May 2024 - Unity Developer

On input I get a game for any platform made (usually PC) and need to make it for consoles (PS, Xbox, Switch). My task was:

- 1) Optimize the game (search and fix bugs, errors, hangs)
- 2) Introduce console control
- 3) Change shaders and other aspects to work correctly
- 4) Customize products for release

Образование

• Applied Informatics

USPTU
2018-2022

Обо мне

□ I am a specialist in the areas of:

C# Unity application development (more than 2 years of development experience)

Software/application development in Python (more than a year of development experience)

□ Relevant experience:

- 1) Building and maintaining project architecture
- 2) Cross-platform game development (PC, Android, iOS, VR)
- 3) Refactoring other people's code, developing, debugging, testing, optimizing, aspects such as:

□ VR System

□ UI

□ Quest System

□ Simulation Vehicles (Physics, Mathematic models)

□ Simulation Actions AI

□ Create and change Shaders (can with and without ShaderGraph)

□ Use URP (system setup, adding different effects)

□ Multiplayer Development

□ Skills:

□ Unity:

□ Work with Unity (Unity3d, UnityEditor)

□ Git system (Git, Github, Gitlab)

□ Work with Team (Agile, Code review/refactoring)

□ Work with SDK (Zenject, OpenXR)

□ CodeStyle (SOLID, Patterns Programming)

□ Unit Testing, Addressables

□ Shaders, UI, Sound, Effects, Animations, Architecture Level

□ Working with different platforms (PC, Android, IOS, VR)

□ Multiplayer (Mirror, Smooth Sync)

□ My Qualities:

Self-motivated

Concentrated

Adaptive (quickly adapting to new tasks, even if they are new)

□ Portfolio:

→ Github

<https://github.com/albasir10>

→ LeetCode

<https://leetcode.com/albasir/>