

## **Strukov Demid**

Date of birth: 27.07.1998

Phone number: +380990895595

Telegram: @crishnate

E-mail: [demidemid1@gmail.com](mailto:demidemid1@gmail.com)

Github: <https://github.com/CrishNate>

Upwork: <https://www.upwork.com/freelancers/~01a926fea444fe0a75>

### **Work Experience:**

***360Bound***, remote work. post: *Programmer (2016-2017)*

*Official duties:*

- Improve and develop program code on C++/ C#
- Debug program for any potential errors.
- Writing manual for program code.
- Participated in meetings with executives, provided information on the progress.

***Upwork***, remote work. post: *Unity (Aug. 2017- Nov. 2017)*

*Official duties:*

- Fully develop and implement game logic, based on concept provided from client.
- Debug game for bugs, and crashes. Provide a solution to fix those errors.

***Rogue Arts***, remote work. post: *Unreal Developer (2018-2020)*

*Official duties:*

- Developed, implemented, improving new gameplay elements and mechanics, based on game document or from given tasks.
- Writing clean C++ code.
- Provide a feedback on a progress.
- Playtesting games.
- Debug game for bugs, and crashes. Provide a solution to fix those errors.
- Participated in meetings with executives, provided information on the progress.

### **Education:**

*Berdiansk University of Management and Business (2014 - 2017)*

*The National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"*  
(2017 - present)

### **Language skills:**

Russian – Native

Ukrainian – Native

English – Intermediate

**Skills:**

Main code language C#, C++, C, Python

Game Engine knowledge: Unity, Unreal Engine 4

Develop artificial intelligence for games (bots) based on GOAP, Behavior trees

Image editor: Photoshop

3D Editor: Blender 3D

**Knowledge:**

Generic Algorithm/Neural Network

Basic Reverse Engineering

Basic Networking

**Personal Qualities:** The ability to quickly master a new software product, technology. Possession of creative abilities. The presence of the desire to work and earn.

**Certificates:**

CCNA Routing and Switching: Introduction to Networks (*ID 2019-2046*)

Cybersecurity Essentials (*ID 2019-2264*)