

Anton Skudarnov

General Info

Date of birth: 06.09.1996 (22 years)Place of birth: Almaty, Kazakhstan

• **Position:** Student (Innopolis University)

• Main field of interests: Game Development

o Game design

 $\circ \ \ Game \ Programming$

• Languages:

• Russian (native)

• English (fluent)

• Contacts:

o Email: a.skudarnov@innopolis.ru

∘ Telegram: <u>@DanMagor</u>

Education:

| Time period | Place | Faculty | Degree |
|----------------|---|------------------|--------------|
| 2012 - 2014 | Central Asian economic technical college (Almaty) | Tech-Programming | Pre-bachelor |
| 2015 - 2016 | Siberian State University of Telecommunications and Information Sciences(Novosibirsk) | Computer Science | Bachelor |
| 2016 - Present | Innopolis University | Computer Science | Bachelor |

List of courses that I've passed available here

Work Experience:

Position: Software Engineer/Game designer In: Innopolis University Student Affairs Office

Period: 2017 Summer

My work:

I led the team that worked on the text quest in telegram bot. This bot was designed for the freshman students of university for easier adaptation and inforamtion sharing. My responsibilites were: game design of the game, bot's programming and team management.

You can find description in <u>portfolio</u> section and playable version here: <u>@HelloFreshmanBot</u>

Position: Game designer Intern

In: Fair Games Company
Period: 2018 Summer

My work:

I worked on the part of "Start-up Simulator". I developed sites for in-game internet simulation. Also the big part of my work was mini-games. During the internship, I designed such mini-games as: "bar darts", "drag-racing", "board game", "isometric shooter" and several others. The main idea of these mini games was that there was correlation between mini-game results and player's relationships with characters in the game.

Skills:

• Software:

- \circ Unity
- Unreal Engine (Basics)

- o Git.
- o Adobe Premier

• Programming:

- o C++
- Python
- ∘ C#
- o Java

• Game Development:

- Gameplay Programming
- Procedural Content Generation
- o Mechanics Design
- o Level Design

• Other:

- $\circ\,$ Team Management/ Team Leadership
- Agile Methodologies
- Video Editing

Speeches:

Fascinating Games that Disappointed Me.

What is the good game and how I see it. During the lecture I showed that the game doesn't have to be good, but you could like it.

The lecture was given during #NotGDC (Non)Conference(more information about #NotGDC on the official site).

You could see my lecture on <u>Innopolis Indie Gamedev Club youtube channel</u>. Slides are available in the description of the video or you can click <u>here</u>.

Hobbies. Activities. Volunteering:

Chairman of Student Assoctiation Council in Innopolis University

2017-2018

As chairman of SA Council I managed team of people, who were inspired by one mission: continuous improvement of students' life at our campus. We organized a lot of huge events such as hackathons, e-sport competitions, holidays celebrations(Halloween, New Year, Dance Balls). SA is independent student's organization with its own found and resources. For more info proceed to <u>Innopolis Campus Life Portal</u>(which is also developed by SA members).

Leader of Parkour and Cheerleading Student Clubs

2016-present

I had 7 year experinence in parkour and when I come in Innopolis University I established Innopolis Parkour Club. After the year there was an idea to open Cheerleading club. As person with the most appropriable experience(acrobatic) I become temporary couch in this club. After the 2 years I am still on the position of the couch because I liked it.

Innopolis Indie Gamedevelopment Club Deputy

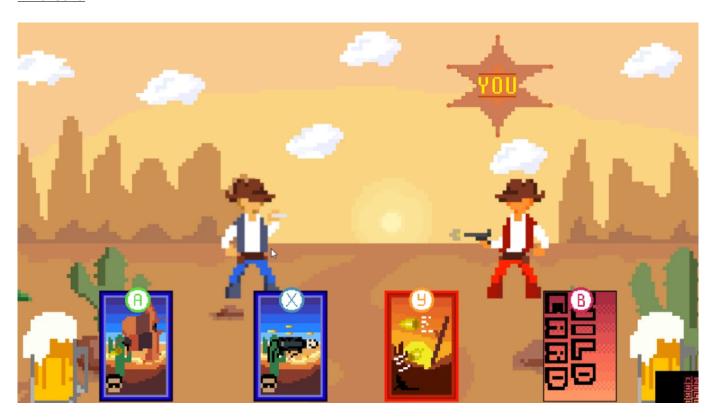
2017-present

Me with my friend <u>Egor Ivkov</u> established game development student club where everyone can dive in games science, find a team, work on the projects and continuously develop himself.

More info about club you can find on <u>indiegamedev.club</u> site.

Main Projects:

Wild Card



Multiplayer western standoff. Shoot or die! It's all about your reaction. Challenge your friend in a death match. You will be given four cards each round choose the best of them and hope your enemy did not managed to choose any. Good luck head hunter, trust your wild card!

Red Thread



Being a Cupidon's apprentice, your main aim is to connect normal people just like us in everlasting feeling of love. «BEST STORY» winner according to Global Game Jam Innopolis 2018.

Other Projects:

You can find my other projects in Portfolio section of the site.