

# Alexander Putin

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## Education

### Moscow Institute of Physics and Technology

BS IN APPLIED PHYSICS AND MATHEMATICS  
GPA: 9.1/10 (5/5)

Dolgoprudny, Russia

Sep 2019 – Jun 2023

## Experience

### Yandex

INTERN DEVELOPER

Moscow, Russia

November 2021 – May 2022

### Moscow Institute of Physics and Technology

TECHNICIAN

Dolgoprudny, Russia

April 2022 – July 2022

## Skills

**Python:** Numpy, Scipy, Pandas, Asyncio

**Java:** Spring, Thymleaf, Hibernate

**C++:** STL, SFML, OpenGL, glut

**Other IT:** Solidity (blockchain), Oracle SQL, Git, Latex, HTML, CSS, MongoDB

**Languages:** English - Intermediate(B2), Russian - Native(C2)

## Projects

### 3D Battle multiplayer

GAME "SEA BATTLE" IN 3D FOR MANY PLAYERS (WITH SERVER)

C++, Python, C, CMake

[https://github.com/alex2211-put/3DBattle\\_multiplayer](https://github.com/alex2211-put/3DBattle_multiplayer)

### Decentralized Advertising platform

IMPLEMENT AD SPACE MANAGEMENT USING NFT

Solidity

[https://github.com/alex2211-put/avocado\\_smart\\_definitionHack](https://github.com/alex2211-put/avocado_smart_definitionHack)

### Book Social Media

SOCIAL NETWORK FOR BOOK READERS

Java, HTML, CSS, Python, JavaScript, MongoDB

[https://github.com/alex2211-put/book\\_social\\_media](https://github.com/alex2211-put/book_social_media)

### Bot assistant

A BOT FOR THEMATIC MESSAGE BUFFERING

Python, telegram API, MongoDB

[https://github.com/alex2211-put/bot\\_assistant\\_hack](https://github.com/alex2211-put/bot_assistant_hack)

## Awards

Nov 2020

**The best oral presentation**, t the 63rd All-Russian Scientific Conference of MIPT in the Applied Mechanics section

MIPT

Jul 2020

**Introduction to Python**, <https://coursera.org/share/97add35c4cbcad3979f7e12d7c0729f0>

MIPT, Mail.ru, FROO

April 2022

**Completion of the course**, Enterprise Java Development

Netcracker