Aleksandar Krastev

Contact

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Education

Massachusetts Institute of Technology

SEP 2019 - EXPECTED JUN 2023

- Pursuing a B.S. in Computer Science
- Current courses: Computational Structures and Introduction to Machine Learning

Skills

Software: C++ (100k+ lines), Python (Django), Javascript (PhaserJS, NodeJS), Java, C#, HTML,

CSS, Linux, Git

Languages: Fluent in English and Bulgarian, beginner in German

Projects

Nitwit: A C++ compiler a made up programming language Gemini: A co-op puzzle platformer implemented in JavaScript Stealth: A top-down 2D game implemented in JavaScript

Judge System: A Django system for automated testing of solutions to algorithmic problems

Awards

Gold Medals:

- International Olympiad of Informatics 2018
- Balkan Olympiad of Informatics 2018
- Romanian Masters of Informatics 2018

Silver Medals:

- European Physics Olympiad 2019
- International Olympiad of Informatics 2019
- International Olympiad of Informatics 2016

Experience

National Informatics Camps / Instructor

Aug 2017 - Jun 2019, Bulgaria

- Prepared and presented three lectures on data structures and algorithms topics to 20 high school students.
- Prepared practice tasks to complement the discussed material.

Softuni / C# Basics Instructor

JAN 2017 - APR 2017, VARNA, BULGARIA

- Taught an introductory C# course to 40 students of various ages.
- Completed twelve four-hour lectures.