

Veretelnikov Nikita

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Goals

To secure a challenging position as a software developer in a dynamic organization where I can utilize my programming skills and experience to design, develop, and maintain high-quality software solutions. My goal is to work collaboratively with a team of professionals to create innovative products that meet the needs of clients and exceed their expectations. As a dedicated developer with a strong background in coding and problem-solving, I am committed to delivering projects on time and within budget while continuously enhancing my skills and knowledge.

Education

ITMO University | Bachelor's Degree in Information Technologies and Programming | Expected Graduation Date: 2026

Currently enrolled in the second year of coursework in Information Technologies and Programming, studying programming fundamentals, algorithms and data structures, discrete mathematics, and computer architecture.

Skills

- Programming languages: C++, Java, C#, and Python.
- Fluent in English at a C1 level, with an ability to communicate effectively both verbally and in writing in a wide range of professional and social contexts.
- Proficient in algorithms and data structures, with experience in implementing them in various programming languages.
- Experience working with machine learning and neural networks using Python.
- Proficiency in HTML, CSS, and JavaScript, with experience in developing responsive and accessible web applications using modern front-end frameworks such as React, Angular, and Vue.js.
- Familiarity with database management systems such as MySQL and MongoDB.
- Familiarity with version control systems such as Git and SVN.
- Strong problem-solving and analytical skills, with an ability to think critically and creatively to develop innovative solutions.

Overall, my skills in programming and software development, combined with my proficiency in algorithms and data structures, make me a strong candidate for any technical role in the software development industry.

Achievements

- High School of Economics Olympiad “Высшая проба” 2022 prizewinner in Informatics;
- “Национальная технологическая олимпиада” 2022 absolute winner in Databases and Machine Learning profile;
- “Национальная технологическая олимпиада” 2022 third prizewinner in Intellectual Robotic Systems profile;
- “Шаг в будущее” 2022 prizewinner in Informatics;
- Participant in finals of All-Russian Olympiad in Informatics 2022.

Hobbies

- Music, playing piano/drums/saxophone; Chess; Reading.