

# Nikita Artamonov

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*GitHub:* github/prNickinv

## Education

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**Bachelor's degree in Computer Science and Data Analysis**

2022-2026

*Higher School of Economics University*

*Moscow, Russia*

## Technical skills

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<b>Programming Languages</b>	C++, Python, SQL
<b>Technologies</b>	Git, Bash, Docker, PySpark, L <sup>A</sup> T <sub>E</sub> X
<b>Tools</b>	Numpy, Pandas, Matplotlib, Seaborn, Plotly
<b>Other skills</b>	Algorithms and Data Structures, Linear Algebra, Calculus

## Language proficiencies

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<b>English</b>	Upper-Intermediate
<b>Estonian</b>	Upper-Intermediate
<b>German</b>	Pre-Intermediate
<b>Russian</b>	Native

## Projects

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<b>Various Data Structures in C++</b>	Implemented Disjoint Set Union, Cartesian Tree (incl. by implicit key), Segment Tree
<b>STL-like Data Structures in C++</b>	Implemented Custom STL-like Classes: <i>vector</i> , <i>string</i> , <i>string_view</i> , <i>unique_ptr</i> , <i>shared_ptr</i> , <i>weak_ptr</i> , <i>any</i> , <i>array</i> , <i>range</i> , <i>enumerate</i> , <i>reversed</i>