

EDUCATION

BMSTU, FN12 Department (Applied Mathematics)

Mathematical Methods of Artificial Intelligence. Incomplete Higher Education.

Digital Department

Web Developer. Completed courses: Databases, Django, Python

August 2022 – Present

Moscow, GPA: 4.5/5

August 2023 – Present

Moscow

PROJECTS

Lyceum | Python January 2020 - May 2021

• Top sort

• Dijkstra's Algorithm

University $\mid C++, Python$ September 2022 – Present

• Development of Landing Pages

• Development of a Telegram Bot

• Lab Work in C++ on "Data Types and Structures"

• Lab Work in Assembler

Digital Department | C++, Python September 2023 - Present

• Development of a Web Application using Django

Pet Projects | Python July 2024 - Present

• Credit Scoring Project

Bauman MSTU Research and Innovation Center | C++, Python September 2024 - Present

• Full-Cycle Project on Assembling a Drone and Developing Software for It

TECHNICAL SKILLS

Programming Languages: Python, C++, SQL, Assembler (8086, x86-64)

Frameworks: Diango

Mathematics: Mathematical Analysis, Linear Algebra, Complex Analysis, Theory of Functions of a Complex Variable (TFCV), Discrete Mathematics, Probability Theory, Differential Equations, Multiple Integrals, Series, Solving

Differential Equations using the Operational Calculus Method, Minimization of Unimodal and Non-Unimodal Functions of One Variable

of One Variable

Other Tools: Git, Github, Gitlab, Google Colab, VS Code, Visual Studio, PyCharm, DOSBox, IDA, Tex, LaTex,

PowerPoint, Excel

Libraries: NumPy, Matplotlib

Languages: English B2, Russian Native

HOBBIES

Sports: Hockey, Basketball, Skiing, Candidate for Master of Sports in Weightlifting