□+7(913)781 70-90 | ■iaremus.dk@phystech.edu | • YaDimaseks | Telegram: @yadimasek

Skills

Programming C++, Python, JavaScript

Languages Russian native, English B1 (Intermediate)

Other SQL, LaTeX, Git, Linux

Education

Moscow Institute of Physics and Technology

Sep. 2019 - Present

Moscow, Russia

BACHELOR OF SCIENCE IN APPLIED MATHEMATICS AND PHYSICS (FPMI)

GPA:8/10

Specialized Educational Scientific Center of Novosibirsk State University

Novosibirsk, Russia Sep. 2017 - Jun. 2019

GPA:4.8/5

Projects_____

Cafe-app JavaScript, SQL, VKUI

An application based on VK mini app for ordering food by a certain time

https://github.com/YaDimaseks/cafe-app

EDUCATIONAL PROJECTS

Microsha C++

Program that implements a small subset of bash shells.

https://github.com/YaDimaseks/Microsha

PSearch C++

A PROGRAM TO SEARCH FOR FILES USING THE INFORMATION IN THEM.

https://github.com/YaDimaseks/PSearch

Big Numbers C

LIBRARY TO USE LONG ARITHMETIC IN C 2019

https://github.com/YaDimaseks/Big-Numbers

Extracurricular Activity

Deep learning School MIPT

STEPIK Sep. 2021 - Present

github.com/YaDimaseks/DLS

MIPT Machine Learning Course

MIPT Sep. 2021 - dec. 2022

JavaScript, Part 1: Basics and features

Yandex & MIPT

COURSERA 2021

coursera verify

Finding a structure in the data

Yandex & MIPT

Coursera 2021

In progress.

Supervised learning Yandex & MIPT

Coursera 2021

coursera verify

Mathematics and Python for data analysis

Yandex & MIPT

Coursera 2020

coursera verify

2020

coursera verify

Coursera

Experience _____

SESC NSU Novosibirsk, Russia

PHYSICS TEACHER AT THE SESC NSU SUMMER SCHOOL

aug. 2021

Moscow, Russia

feb. 2021 - may 2021

Summary _____

TUTOR IN OLYMPIAD PHYSICS

3rd year student of MIPT, communicative and teamworking person, have motivation, passion in problem solving and creative mind.