



Sargis Melikyan

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ՌԵԶՅՈՒՄԵ

Ընտանեկան կարգավիճակ Ամուսին

Կրթությունը Այլ

Լեզուներ

Հայերեն (100%)

Ռուսերեն (100%)

Անգլերեն (80%)

Նախընտրած պաշտոն C++ developer

Աշխատանքային գրաֆիկ Ամբողջ դրույք, Ազատ գրաֆիկ

Ակնկալվող աշխատավարձ 90.000 դրամ և բարձր

Համակարգչային հմտություններ

C++ (50%)

Linux (60%)

OOP (90%)

Նախընտրած աշխատանք C++ developer

ԱՎԵԼՍԳՆԵԼ Պորտֆոլիո

Personal details

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Yerevan

March 3, 2006

Myexcal

Kazakhstan

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github.com/Sargs333

Skills

C++

●●●●●

STL

●●●●●

Linux

●●●●●

Algorithms

●●●●●

OOD

●●●●●

Languages

English

●●●●●

Russian

●●●●●

Armenian

●●●●●

Hobbies

Chess

Tennis

Learning

Sargis Melikyan

Education

Tatul Kopyan 62, Yerevan

2021 - 2024

Portfolio

tic-tac-toe
github.com/Sargs333/tic-tac-toe
I have developed a Tic Tac Toe game that allows players to choose the size of the board, making it a fun and challenging game. I was able to demonstrate my proficiency in programming and my ability to create engaging and functional software.

Binary search
github.com/Sargs333/binary-search
Binary Search is a powerful algorithm that is used to efficiently search through sorted data structures such as vectors or lists. This algorithm works by dividing the search space in half with each iteration, allowing for a significant reduction in the number of elements that need to be checked. With this project, I have demonstrated my ability to implement the Binary Search algorithm.

STL list
github.com/Sargs333/STL_list/blob/main/vectorh2020.cpp
STL List is a powerful container class provided by the C++ Standard Template Library (STL) that is used to store and manipulate data in a linked-list structure. With this project, I have demonstrated my ability to work with STL List using C++.

Student database
github.com/Sargs333/student-database
The student database is a system for storing and managing information about students. In such a database, data on the date of birth, place of residence, and his initials can be stored. This database can add, delete, change, sort, and save as a list file.

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