Tursunov Temirlan

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education

School: Atyrau Kazakh-Turkish Lyceum (2012-2016)

University: Higher School of Economics, Software Engineering (2020-2024)

technical skills

Programming: C++, C#, Python, Golang **Web:** HTML and CSS, JS, React, Redux

Version control: Git

Markup: LATEX

Databases: SQL queries

projects

Golang:

• Package algorithms: Since Golang does not have much many algorithms in its stl, this package aims to remedy it by providing the implementation of classic algorithms.

C#:

- WinForms application: Fractal drawing
- WinForms application: Text Editor
- Class library: To-dos tracker library written for C# programming language
- Console app: Matrix calculator console app

Web:

- To-dos and projects tracker app using ReactJS and Redux for state management.
- Browser piano with HTML, CSS and JavaScript.

certificates

Languages

IELTS 7.5 / 9.0

Math and CS

In progress: Algorithms and Data Structures, Combinatorics, Graph Theory. (Coursera)

Completed: Getting started with Python (Coursera)