

TIM ZGEYBI

SOFTWARE DEVELOPER

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OBJECTIVE

Seeking opportunities in the field of software development, to develop and implement my technical and organizational skills

EDUCATION

Moscow Institute Of Physics And Technology (MIPT) 2022 – expected 2026
BS in Computer Science (Applied Math and Informatics)
Fully Funded Russian Government Scholarship

Highschool Diploma , Tartus – Syria 2021 –GPA 4.0/4
Syrian Baccalaureate in General Sciences

TECHNICAL SKILL

Languages: C++, Python, C, JavaScript, Bash.

Libraries: React.js, jQuery, Tkinter, sockets, requests, numpy, pandas, cryptography.

FrontEnd: HTML, CSS.

Tools: Git, Visual Studio Code, Visual Studio, Sublime Text, Pycharm, Shell.

EXPERIENCE AND PROJECTS

Project – 1 November 27 ,2023 – November 30 ,2023

Telegram Translator bot (Python):

- A telegram bot that uses Yandex Cloud API to send text from users to Yandex Translator and then process the response and send the translation back to user,
- Used *Python-telegram-bot library* to setup and manage the bot.
- Used *requests* library to handle POST requests to Yandex Cloud API.

•[Github Repository](#)

Project – 2 October 15, 2023 – November 5, 2023

Password Generator and Manager(Python):

- A desktop application for Linux-based systems that generates strong passwords for users and stores these passwords in a secured manner in a database in the cloud.
- Used *cryptography* library to encrypt passwords after they are generated using a unique encryption key which is generated locally on the user's machine, And to decrypt the passwords when they are received from the database to present them to the user.
- Used *sockets* library to handle TCP connection between client and server.
- Used *customtkinter* to build the GUI of the application

•[Github Repository](#)

Project – 3 April 22, 2020 – April 27, 2020

Covid-19 Infections Counter(HTML, CSS, JavaScript, React.Js):

- Is a website built using HTML, CSS, JavaScript and React.js. It counts infections, recoveries, and deaths.
- It visualizes the numbers on a graph, with an option to choose a specific country to know the numbers there.
- It's the first and only website built in Syria to count infections.

•[Github Repository](#)

EXTRA-CURRICULAR ACTIVITIES

- Volunteer as the class representative; MIPT CS (BO5-241) group: coordinate with administration, represent class at Class Rep Meetings, and Program Councils.
October 2022–present
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WORKSHOPS/CONFERENCES/CERTIFICATES

- Certificate for completing, **Front End Developing** Course, by 1 Million Arab Coders and Udacity– May 2019
 - Certificate for completing, **Full Stack Developing** Course, by 1 Million Arab Coders and Udacity – May 2019
 - Certificate for completing, **C++ course**, in The Syrian Association of Information and Technology– July 2018
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LANGUAGES

- Fluent in spoken and written English , Arabic and Russian
 - A2 level in French and Spanish
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REFERENCES

- Certificates: [GitHub Repository](#)