RAWAD ABDEL FATTAH

SOFTWARE DEVELOPER STUDENT

CONTACTS

📞 76581252

✉️ rawad.fattah.333@gmail.com

📍 Lebanon, Meshmesh-Akkar, Lebanon

LINK

LinkedIn:
https://www.linkedin.com/in/rawad-abdel-fattah-73b...

SKILLS

- C
- Html
- Css
- JavaScript
- Java
- Git
- Github
- Bash
- Time Management
- Team collaboration
- Ability to Learn coding Languages with an excellent time rate.
- Oral and written communications

LANGUAGES

Arabic

English

ABOUT ME

As a recent Computer Science graduate, I possess strong programming and software development skills. I am eager to contribute to impactful projects while growing professionally in a dynamic environment.

EDUCATION

High school diploma, Fnaydek high school
2021
Lebanese baccalaureate in general sciences (official certificate)

Bachelor, Lebanese University Faculty Of Science, Computer Science
2024
- Graduated in Computer Science with top honors.
- Mastered problem-solving skills through hands-on projects.
- Gained advanced competencies in tech and innovation.
- Achieved academic excellence in Bachelor of Science.
Graduation project: My graduation project was about making a program as a QCU test. In this project, I have worked on C# language using ASP.NET. This project helped me to improve my problem-solving ability and get more experience in C# as a language.

-simple web basics project: using HTML, CSS, and javascript

-class Management Project:
Created a web application using PHP for class management, enabling users to add and remove classes, and display content

Student, 42 Beirut, Beirut
2024
- Embarked on a transformative coding journey at 42-Beirut in 2024.
- Elevated coding prowess, mastering C with remarkable skill enhancements.
- Aspiring expert in C, C++, web dev, networking, problem-solving, and more.
- Achieved top marks in the null course, showcasing exceptional performance.

some done projects:

-Push_swap: Developed an algorithm for sorting a stack of integers with optimized performance.
-Minishell: Designed and implemented a custom shell, supporting command execution, built-in commands, and environment variable management.
-Philosophers: Implemented a solution for the Dining Philosophers' problem, demonstrating synchronization and concurrency control.

learner, Udemy
I recently enrolled in online courses for React.js to gain comprehensive knowledge.

COURSE

English courses, Fnaydek high school-access 13
Feb 2019 - Feb 2021