

Rabih Charafeldin

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SUMMARY Aspiring beginner software engineer eager to enhance my technical skills. Currently pursuing a computer science degree, I am enthusiastic about problem-solving and automation. Excited to learn and grow in a remote work environment, I look forward to enhancing software solutions and bettering myself as a developer.

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- SKILLS & ABILITIES**
- Proficient in Java, C++.
 - Experience with web development technologies such as HTML, CSS, and JavaScript.
 - Understanding of the various phases of SDLC, from concept to deployment.
 - Strong analytical and problem-solving skills with a keen attention to detail.
 - Experience working in an agile development environment, adapting to changing project requirements.
 - Ability to work collaboratively in a multicultural team setting.

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- RELEVANT EXPERIENCE**
- Computer Science Student, Al Maaref University**
2020 – 2023
- Engaged in multiple group projects where I took the programming parts (remotely).
 - Made a student registration coding project for my data structure class
 - Made a documentation project for my software engineering class where I listed the requirements and used Gantt Chartt and StarUML.
 - Performed multiple speeches in a public speaking class.

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- EDUCATION**
- Computer Science – Al Maaref University – Lebanon**
- Learned the basic and advanced concepts of data structure and algorithms
 - Applied theoretical concepts to real-world projects, honing practical skills in building scalable and maintainable software solutions.
 - Explored the architecture and protocols of computer networks. Designed and implemented network applications, gaining insights into routing, switching, and network security concepts.
 - Developed dynamic and interactive web applications, incorporating front-end technologies like HTML, CSS, and JavaScript. Implemented server-side logic using frameworks such as Dotnet core.
 - Applied principles of database design and management, creating normalized database structures. Executed complex SQL queries and optimized database performance for efficient data retrieval.