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I seek a Junior Computer Science role where I can apply my academic background and passion for technology to enhance my skills and contribute to the organization. As a motivated computer science professional with programming and software development skills, I hope to learn and grow in a supportive environment. I am a detail-oriented, dedicated team player with a strong desire to learn and improve my skills on real-world projects. I am confident in my ability to quickly grasp new concepts, communicate effectively, and deliver high-quality results.

Experience

Senior Project/ Website: (May 2022)

I created a Full Stack website with a database for my father's business, Raad SRS. It's a platform for a stone crafting and construction company to support operations and allow customers to place orders and view project progress. I used HTML, CSS, JavaScript, and PHP to design a user-friendly and creative website. The project was a great opportunity for me to enhance my Full Stack development skills and fulfill the needs of my father's business.

Hardware Computer Store/ Customer Services: (Aug 2022)

I gained valuable experience during my 5-month internship in a computer hardware store, including customer service, technical knowledge, sales, teamwork, and inventory management. I assisted customers, provided technical support and processed sales while gaining expertise in hardware and software compatibility. I collaborated with team members and managed inventory, honing customer service skills and gaining industry knowledge.

Skills

Technical Skills: Typing 35WPM • Excel • PowerPoint • Word • Java • Python • C • C++ • HTML • CSS • JavaScript • PHP • MySQL.

Soft Skills: Proficient with Workday • Team player • Excellent time management skills • Conflict Management • Public Speaking • Critical Thinking • Communication Skills.

Education

B.S in Computer Science/Lebanese International University, Nabatieh, Lebanon. (June 2022) Sociology & Economics official degree/Al-Kfeir Highschool, Al-Kfeir, Hasbayya, Lebanon. (2019)

Relevant Coursework: Data Structures and Algorithms • Computer Systems and Architecture • Database Systems • Web Development • Artificial Intelligence • Network Security • Robotics • Mobile Application.

Certifications

- Certificate by D.O.T, New Technology Academy for mobile application (2022)
- Certificate by **Al-Jabal Football Club** for youth coaching (2019)

Activities

- Football Player at Al Jabal Club first team, Lebanese 4rth Division League (2017 Present)
- Football Youth Coach at Al Jabal Club (2017 Present)

References

References and contact details are available upon request