Ezzaldeen Hamdan

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Objective

To leverage my strong academic foundation in Computer Science and my passion for technology and innovation to contribute effectively to a dynamic organization while continuously expanding my knowledge, skills, and expertise.

Education

Al-Ahliyya Amman University

2021 - 2025

Bachelor of Science in Computer Science.

- Achieved a GPA of 3.71 out of 4.00, surpassing the threshold for excellence.
- Maintained a strong academic record, consistently ranking among the top students in my cohort.
- Active member of the AAU IT Club and the Data Science & AI Club.

Academic Achievements

Coursework projects and continues tasks

During my academic tenure, I engaged in a range of projects and tasks that enhanced my skills. Notable examples include:

- Find the Shipwreck: A terminal-based game created during my first semester of sophomore year to show my proficiency in Data Structures. This project involved implementing various data structures learned using Java, such as linked lists and arrays. It received praise for being a commendable achievement.
- University Gate: Developed during my first semester of junior year for the Web Application Development 2 course, it functions as a comprehensive university portal. Utilizing ASP.NET MVC, I showcased skills in backend development, database integration, and user interface design. The college community paid much attention to the project because it had innovative features and a friendly design. The instructor named it: "Project of the course."

For in-depth details and to view the code for these projects and more, please visit my GitHub account or portfolio.

Skills

Technical:

- Frontend: HTML, CSS, JavaScript, TypeScript, Bootstrap, TailwindCSS, React.
- Backend: Node.js, Next.js.
- Database Management and Version Control: MySQL, Git.

Soft:

Project Management – Decision-Making – Leadership – Problem-Solving – Teamwork – Creativity – Persuasion – Interpersonal Skills – Willingness to Learn – Innovation – Cross-Cultural Communication – Critical Thinking.

Languages

Bilingual in Arabic & English: Proficient in both because of upbringing and academic experiences.

Limited working French: Currently at B1 level, actively improving my language skills.

Areas of Interest

I am deeply intrigued by cutting-edge technologies, particularly in Quantum, Parallel, and Cloud Computing, along with Distributed Systems and Space Technology. My fervent ambition is fueled by an unwavering determination to leave a lasting impact on these ever-changing fields. The journey towards that goal begins with a dedication to perpetual learning.