



Dina Alomari

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ABOUT ME

As a highly motivated Computer Engineer, I am proud to be an alumnus of Jordan University of Science and Technology (JUST), where I demonstrated academic rigor, attaining a GPA of 3.1. My tenure at JUST was characterized by an intensive engagement with a broad spectrum of programming languages, notably Python, C++, and SQL. This extensive exposure has endowed me with a versatile skill set, priming me for diverse technological challenges in the professional arena.

In my relentless pursuit of technological innovation, I have actively participated in a series of strategic projects and initiatives. I am distinguished not only by my adeptness in software development, system analysis, and database management but also by my ability to synergize with cross-functional teams. My communicative and analytical proficiencies are honed to perfection, driving seamless collaboration and the realization of collective objectives.

I exhibit an innate ability to swiftly acclimate to emerging technological paradigms, indicative of my adaptive learning and developmental capacities. This adaptability is reinforced by an assortment of professional certifications, attesting to my dedication to continual learning and mastery of evolving trends and innovations in computer engineering.

TECHNICAL SKILLS

Technical Skills

Programming Languages:

C#: Proficient in developing scalable and efficient applications utilizing .NET Framework.

C++: Well-versed in object-oriented programming, creating efficient, and effective software solutions.

Python: Skilled in Python programming, known for writing clean, efficient, and well-documented code.

Web Development:

HTML/CSS/JS: Experienced in crafting responsive and intuitive web interfaces, ensuring optimal user experience.

Bootstrap: Proficient in utilizing Bootstrap for front-end development, enhancing web responsiveness and design.

Angular & TypeScript: Skilled in developing dynamic, user-friendly web applications, utilizing MVC architectural pattern.

Database Management:

Oracle SQL & PL/SQL: Expert in database design, development, and management using Oracle's robust database systems. Adept at writing complex queries, stored procedures, and functions to facilitate efficient data retrieval and manipulation.

Software Development Frameworks and Paradigms:

.NET Framework: Extensive experience in developing, deploying, and managing applications using .NET Framework.

OOP: Masterful use of Object-Oriented Programming principles to enhance software modularity and flexibility.

MVC: Proficient in Model-View-Controller architectural pattern, optimizing application logic, user interface, and user experience.

Front-end Technologies:

Angular: Skilled in Angular for building efficient, scalable, and maintainable enterprise-level applications.

TypeScript: Proficient in utilizing TypeScript to develop large-scale applications with enhanced type safety and productivity.

API Development:

API: Experienced in developing and integrating APIs to enable seamless data exchange and enhance application functionality.

Additional Proficiencies:

JS: Mastered JavaScript programming for interactive and user-friendly application interfaces.

CSS: Proficient in Cascading Style Sheets for optimal web design and user experience.