

Diaa Alzuhiri

.NET Developer

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Profile

.NET backend developer with 5+ years of experience building ERP, CRM, and business systems — from leading a small development team early in my career to enterprise-scale platforms across Egypt, Saudi Arabia, and now remotely for a Lebanon-based company. Graduated in 2021 from the Technical Institute of Computer Science, Damascus University, majoring in Software Engineering.

Professional Experience

SoftFlow <i>.NET Developer</i> Working remotely with a Lebanon-based team on large-scale software projects, contributing across the full development lifecycle from design through delivery. Applying Clean Architecture and modern .NET practices, and increasingly using AI-assisted development workflows to move faster without cutting corners on quality.	2026 – Present Remote from Damascus, Syria (Lebanon-based company)
Almanzoor Alshamel <i>.NET Developer</i> Led development of multiple ERP systems covering procurement, HR, inventory, and financial modules for Saudi-based clients, along with CRM platforms featuring lead management and automated reporting. Also built lightweight business applications tailored to specific operational workflows.	2024 – 2026 Saudi Arabia (Remote)
PEG <i>.NET Developer</i> Designed and developed enterprise-grade ERP and CRM systems handling complex business logic across sales, operations, and finance. Built scalable RESTful APIs, applied Clean Architecture and SOLID principles, and optimized EF Core queries to reduce response times on high-traffic endpoints.	2022 – 2024 Egypt
Pestella <i>.NET Developer</i> <i>Started as one of the first developers on a small team, and took on more responsibility as the team stayed small while the work kept growing — architecture decisions, code reviews, and eventually running the whole department. Built restaurant management and POS systems with real-time order processing, plus a multi-domain booking platform for hotels, event halls, and Hajj & Umrah trip packages.</i>	2021 – 2022 Remote, Sweden

Skills		
• C#	• ASP .NET	• LINQ
• Architectural Patterns	• Design Pattern	• SignalR
• SQL Server	• SOLID Principles	• Caching (Redis)
• React.js	• Next JS	• HTML
• CSS	• Bootstrab	• Jquery
• Javascript	• Typescript	• Github

Projects

Reef Platform | Web App [↗](#)

Ministry of Rural Affairs (Saudi Arabia)

An enterprise-level web application developed for the **Saudi Ministry of Rural Affairs** to manage rural development projects across all regions of the Kingdom. The platform integrates **three core departments**: Project Management, Human Resources, and Accounting into a unified system. Enables project creation, task breakdown, and execution tracking by **contractors, consultants, and specialized engineers** nationwide. Built with **ASP.NET [↗](#) MVC** featuring advanced **Role-Based**

Fas Application | Web App [↗](#)

ERP App

A **comprehensive Enterprise Resource Planning (ERP) system** designed to meet the needs of companies in managing their daily operations. The platform integrates **core modules** including: **Sales, Purchasing, Inventory, Accounting, Human Resources, and Employee Management** into a single unified system. Enables businesses to automate workflows, track financial performance, manage customer and supplier relationships, and generate accurate reports for decision-making. Built with **ASP.NET [↗](#) Core / MVC, Entity Framework Core**, and **SQL Server**, featuring dynamic user interfaces using **Bootstrap** and **jQuery**. Implements advanced **Role-Based Access Control (RBAC)** with customizable permissions based on job titles and departments.

Masar | Web App

Customer Relationship Management (CRM) System

A **comprehensive Customer Relationship Management (CRM) system** designed to help businesses organize and enhance their interactions with current and potential customers. The system tracks the **complete customer lifecycle** from **leads** through sales opportunities, deals, to **post-sales support**. Provides tools for contact management, task organization, appointment scheduling, and sales performance analytics. Built with **ASP.NET [↗](#) Core MVC, Entity Framework Core**, and **SQL Server**, supporting collaboration between sales, marketing, and support teams.

Rain Harvesting Platform

Municipality of Al-Kharj (Riyadh, Saudi Arabia)

A comprehensive web platform developed for the **Municipality of Al-Kharj**. The system includes project management, task assignment to municipal employees, execution tracking, and location-based management (cities/districts). Built with **ASP.NET [↗](#) MVC, Entity Framework**, and **SQL Server**, featuring interactive dashboards and performance reports.

MyWallet | Web App

Personal Finance Management System

A full-stack web application for personal finance management, enabling users to track income/expenses, categorize transactions, and view interactive reports. Built with **React.js** frontend and **ASP.NET Core Web API** backend, featuring **JWT Authentication** and **Entity Framework Core**. Implements **Clean Architecture** principles and **Repository Pattern** for scalability and maintainability.

MyKanban | Web App

Team Task Management System

A **comprehensive team task management system** based on the **Kanban methodology** to visualize workflow and increase productivity. Enables teams to create projects, break them down into tasks, and track progress through interactive Kanban boards. The system manages the complete task lifecycle from creation through execution and review to completion. Built with **ASP.NET Core Web API** with **React.js** frontend, and **Entity Framework Core** with **SQL Server** backend.

Languages		
Arabic		English