MALEK SALAMEH

SKILLS

- C#, .Net core, Web API , MVC , Entity Framework, Sql Server, Postgres, MongDB, Redis, Kafka, Grpc.
- JavaScript, Jquery, bootstrap, Html, , Css, Angular.
- Azure: Virtual machines, App services, Service Bus, Storage ......etc.
- Tools : Ms Visual Studio ,VS code, Microsoft Sql Server , IIS ,Resharper.

EDUCATION BACKGROUND

Al-albayt University
B.S. DEGREE IN COMPUTER INFORMATION SYSTEM (84.3)

High School certificate
SCIENTIFIC SECTION - JORDAN

LANGUAGES

Arabic	:	Native
English	:	Excellent
Turkish	:	Beginner

CONTACT INFORMATION

Name	:	Malek Yahya Saed Salameh
Date of birth	:	July 30, 1996
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Email	:	maleksalameh63@gmail.com
Nationality	:	Jordanian
Martial status	:	Single

WORK EXPERIENCE

Senior .NET Developer   **09/2022 - Present**
ACACUS GROUP

- Had the opportunity to work with a wide range of Azure services, including virtual machines, app service, Azure functions, service bus, storage, and more.
- Utilized Azure virtual machines to provision and manage scalable and customizable cloud-based infrastructure.
- Developed and deployed web applications using Azure app service, leveraging its capabilities for automatic scaling, high availability, and easy deployment.
- Utilized Azure service bus for implementing reliable messaging and asynchronous communication between distributed components of applications.

- Developed and implemented an Azure Function using the serverless computing model (e.g., M3U8 to FLV conversion).
- Leveraged Azure storage services to store and retrieve various types of data, ensuring durability, scalability, and high performance.
- Gained hands-on experience with Duende Identity Server, an OpenID Connect and OAuth 2.0 framework for ASP.NET Core.
- Implemented secure authentication and authorization mechanisms using Duende Identity Server, ensuring the protection of sensitive data and enabling secure access to applications.
- Worked closely with the development team to gather requirements, design, and implement robust and scalable solutions.
- Conducted thorough testing, debugging, and participated in code reviews to ensure code quality, adherence to best practices, and secure application development.
- Assisted in the deployment, maintenance, and optimization of applications to ensure seamless operation and optimal performance.
- Designed and developed microservices architecture, enabling scalable, modular, and independently deployable services to improve flexibility, fault isolation, and rapid development.

Senior .NET Developer   **06/2022 - 09/2022**
ADAA APPS

- Skilled in technologies such as .NET Core, SQL Server, Redis.
- Collaborated with the development team to gather requirements and translate them into technical specifications.
- Utilized .NET Core to build robust and scalable applications, ensuring high performance and reliability.
- Designed, developed, and implemented various features and functionality using MVC architecture.
- Designed and developed applications following a microservice architecture, enabling modularity, independent scalability, fault isolation, and rapid development.
- Worked on backend development tasks, including database design, query optimization, and business logic implementation.
- Conducted thorough testing, debugging, and participated in code reviews to ensure code quality and adherence to best practices.
- Assisted in the deployment, maintenance, and optimization of applications to ensure smooth operation and performance in the healthcare sector.

.NET Developer   **05/2020 - 06/2022**
CLOUD SOLUTIONS

- Worked with a specific focus on the healthcare sector, contributing to the development of innovative solutions.
- Skilled in technologies such as .NET Core, SQL Server, PostgreSQL, MongoDB, Redis, Kafka, gRPC, and microservice architecture.
- Collaborated with the development team to gather requirements and translate them into technical specifications.
- Utilized .NET Core to build robust and scalable applications, ensuring high performance and reliability.
- Utilized PostgreSQL, and MongoDB for efficient data storage, retrieval, and management.
- Implemented caching mechanisms using Redis to enhance application performance.
- Integrated Kafka, a distributed streaming platform, for real-time data processing and event-driven architecture.
- Leveraged gRPC, a high-performance remote procedure call (RPC) framework, for efficient inter-service communication.
- Implemented containerization using Docker to facilitate seamless deployment, scalability, and portability across different environments.
- Designed and developed applications following a microservice architecture, enabling modularity, independent scalability, fault isolation, and rapid development.
- Conducted thorough testing, debugging, and participated in code reviews to ensure code quality and adherence to best practices.
- Assisted in the deployment, maintenance, and optimization of applications to ensure smooth operation and performance in the healthcare sector.

.NET Developer   **03/2018 - 05/2020**
DIAMOND SOFTWARE TECHNOLOGIES

- Involved in two major projects: SAPTCO mobile app (for a transportation company) and Sultan Bin Abdulaziz Humanitarian City (SBAHC) project.
- Demonstrated strong expertise in .NET framework, C#, Web APIs, JavaScript, jQuery, Ionic framework (JavaScript-based hybrid mobile app framework), SQL Server.
- Designed, developed, and implemented various features and functionality using MVC architecture.
- Successfully integrated Web APIs and effectively utilized SQL Server for efficient data management and retrieval.
- Worked on backend development tasks, including database design, query optimization, and business logic implementation.
- Assisted in the deployment, maintenance, and optimization of applications for smooth operation and performance.

Training   **10/2017 - 03/2018**
DIAMOND SOFTWARE TECHNOLOGIES