

Yazan Al Rifaae

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EXPERIENCE

Full Stack Developer

Aug. 2023 – Oct. 2023

Integrated Digital Systems

Beirut, Lebanon

- Developed and implemented RESTful APIs using .NET Core 6.0 and Entity Framework Core, providing seamless data communication between front-end and back-end systems.
- Designed and created a comprehensive meeting room management system, facilitating efficient meeting scheduling and room allocation for corporate clients using cutting-edge .NET technologies.
- Engineered and maintained a robust relational database system in Microsoft SQL Server, ensuring data integrity and system performance.
- Collaborated within a dynamic team to execute various software development practices, conducted code reviews to ensure code quality, and contributed to project management tasks for successful project delivery.

Freelance Software Developer

May. 2022 – Present

Self-Employed

Remote

- Developed and maintained web applications using React and ASP.NET Core for various clients, enhancing their online presence and functionality.
- Collaborated with clients to gather requirements, design solutions, and implement features, ensuring high satisfaction and repeat business.
- Implemented real-time features using SignalR and integrated with cloud services like Microsoft Azure for efficient data storage and retrieval.
- Managed project timelines, communication, and deliverables independently, ensuring all projects were completed on time and within budget.

EDUCATION

Lebanese International University

Saida, Lebanon

Bachelor of Science in Computer Science | GPA: 3.89/4.0

Oct. 2021 – Jun. 2024

PROJECTS

Online Auction System (Senior Project) | ASP.NET Core, ReactJs, Microsoft Azure

Mar. 2024 – May. 2024

- Designed and developed an online auction system, utilizing ASP.NET Core as the backend framework to build RESTful APIs, and React as the frontend framework for both the website and the admin dashboard.
- Implemented real-time bidding functionality using SignalR, allowing users to place bids and receive updates instantaneously.
- Utilized Microsoft Azure cloud storage to store images for each item listed on the platform, ensuring efficient and secure data management.
- Integrated real-time chatting between users, enabling communication and negotiation during the auction process. Users can also share images seamlessly, with all data stored in the cloud using Microsoft Azure cloud storage for accessibility and reliability.

Language Learning App | Flutter

Dec. 2023 – Jan. 2024

- Conceptualized and developed a dynamic language learning app in Flutter, facilitating the exploration of English to various languages with an intuitive user interface.
- Implemented a seamless integration with an online database hosted on 000webhost to fetch a curated list of English words for language learners.
- Leveraged an external API to dynamically retrieve translations of selected English words into the user's chosen language of study, enhancing the app's global appeal.
- Incorporated a Flutter package for text-to-speech functionality, enabling users to hear accurate pronunciations of the words they are learning.

LANGUAGES

Arabic: Native

English: Excellent (IELTS 8.0)

TECHNICAL SKILLS

Languages: C#, JavaScript, HTML/CSS, SQL, Dart

Developer Tools: Git, GitHub, SQL Server, Swagger, Postman, VS Code, Visual Studio, Microsoft Azure

Frameworks and Libraries: ASP.NET Core, SignalR, ReactJs, Entity Framework Core, Flutter