

MUSTAFA RAED MOHAMMED

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SUMMARY

ASP.NET Full-Stack Developer passionate about delivering high-quality, scalable solutions. Excels under pressure, efficiently manages multiple tasks, and fosters strong team collaboration. Demonstrates exceptional time management, attention to detail, and a fast-learning mindset for continuous professional growth

WORK EXPERIENCE

.NET and Full-Stack Web Development Intern Abdul Aziz Al Ghurair School of 2023 Advanced Computing (ASAC) Mar 2023 - Nov

- Developed full-stack applications using .NET (ASP.NET Core, Web API) and front-end frameworks to build scalable, secure, and userfriendly solutions.
 - Designed and implemented RESTful APIs, ensuring seamless integration between back-end services and front-end applications.
 - Optimized database performance and queries for SQL Server, enhancing overall application efficiency.
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EDUCATION

Bachelor's Degree in Computer Science

Mar 2019 - Jul 2023

The Hashemite University

Graduated with a Very Good grade.

GPA: 3.21

PROGRAMMING SKILLS

- Fron-End : HTML, SCC, Javascript, React js, Tailwind css, Bootstrap, Asp mvc. Back-End :
- Asp.net Core, sql Server, restful API , Entity Framework.

SKILLS

Algorithms & Data Structure, Git- GitHub, OOP programming, Teamwork, AI tools
Management skills, Efficient, Organized, Motivated, Fast learning, Solid Principle

PROJECTS

Edu Link Project

Jul 2024 - Aug 2024

- Project Link: [\[Swagger-Demo\]](#) | Presentation: [\[Video\]](#) | Deployed Frontend: [Live Demo](#)
- Tech Stack: ASP.NET Core, SQL Server, Google API, React
- Implemented user authentication and authorization using JWT and automated Google Meet link creation via the Google API.
- Developed an admin dashboard for managing departments, courses, and volunteers, achieving a 90% volunteer approval rate for academic events.
- Integrated a responsive and user-friendly interface to enhance the overall user experience and accessibility.

Dern Support Project

Jun 2024 - Jul 2024

- **Technologies:** ASP.NET Core, React.js, Entity Framework Core, SQL Server, RESTful APIs, JWT Authentication.
- **Key Features:**
 - Developed a full-stack support ticketing system to streamline customer issue resolution and improve response times.
 - Built a RESTful API using ASP.NET Core to handle ticket.
 - Designed an intuitive and responsive front-end using React.js.
 - Implemented JWT-based authentication to secure the application.
 - Integrated Entity Framework Core with SQL Server for efficient data storage, handling +10000 of support tickets with minimal latency.
 - Ensured robust error handling and validation across both front-end and back-end systems, maintaining 100% data integrity

Nova Bank – Banking Systemt

Aug 2024 - Sep 2024

Bank System is a comprehensive banking application designed to simplify financial transactions and account management for users

- **Technologies:** C#, ASP.NET Core, Entity Framework Core, SQL Server, JWT Authentication, Swagger.
- **Key Features:**
 - Implemented ASP.NET Identity with role-based access control.
 - Designed and implemented RESTful APIs for banking operations (account management, fund transfers, transaction history)
 - Implemented JWT-based authentication to secure the application.
 - Ensured 100% data integrity with validation techniques and robust error handling. Used Entity Framework Core to manage database operations in SQL Server.