Zaki Mohammad

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TECHNICAL SKILLS

C++ | C# | .Net Framework | Windows Forms | ASP.NET Core (MVC, API) | SQL | ADO.NET | Entity Framework Core
Git | Github | HTML | CSS | JS | Problem Solving | OOP | Data Structure | Algorithms | Clean Code
3-Tier Architecture.

PROJECTS

- **News Website**   06/2024 –15/7/2024

  Developed a comprehensive news website with features such as article posting, user comments,

  and real-time updates.Implemented user authentication using JWT. Stored and managed

  data in SQL Server , and using T-SQL in all queries.

  Technologies Used:
    ASP.NET Core API , T-SQL , ADO.NET , HTML, CSS, JavaScript, Bootstrap.

- **E-Commerce Shop**   04/2024 – 10/5/2024

  full-featured e-commerce website to facilitate online shopping for a variety of products.The platform allows

  users to browse products, add items to their cart, and complete purchases seamlessly.

  Technologies Used:
  ASP.NET Core MVC , SQL, Entity Framework (EF), HTML, CSS, JavaScript, Bootstrap.

- **Customer relationship management**   01/2024 – 12/3/2024

  The CRM project aimed to streamline business processes, improve communication, and provide a centralized

   platform for managing customer interactions.

  Built with .NET Framework (C#) and SQL Server ,the application uses a 3-tier architecture for reliability and

  flexibility.

- **DVLD**   20/11/2023 – 01/2024

  Developed a desktop application for managing the DVLD (driving license), offering features like creating local

  licenses, replacing them, renewing them, and adding international licenses.

  This application aids administrators in efficiently managing driving license activities.

  Built with .NET Framework (C#) and SQL Server , the application uses a 3-tier architecture

  for reliability and flexibility.

EDUCATION

Balqa Applied University   **Salt, JO**
Bachelor of Science , Physics   Jul 2018 - Oct 2022