**SHAIKH FHAIM** *Software Engineer - .NET Developer*  +966-536485921

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**Summary**

Experienced and results-driven .NET Developer with 16 years of expertise in designing, developing, and implementing scalable and high-performance applications. Proficient in a wide range of technologies, including C#, ASP.NET, MVC, Web API, Entity Framework, and SQL Server. Skilled in full-stack development, from front-end frameworks to back-end services, with a strong focus on delivering high-quality code and optimizing application performance. Adept at understanding business requirements and translating them into effective technical solutions.

**Skills**

**Programming Languages:** C#, JavaScript, SQL, HTML, CSS  
**Frameworks:** .NET Core, ASP.NET MVC, Entity Framework, Web API, WPF  
**Tools/Technologies:** Git, Selenium, Azure DevOps, RESTful APIs  
**Databases:** Microsoft SQL Server, MySQL, Azure SQL Database  
**Methodologies:** Agile, Scrum, Test-Driven Development (TDD)  
**Core Competencies:** Microservices Architecture, Performance Optimization, Application Security, Design Patterns (SOLID), Mentoring and Leadership

**Professional Experience**

**Software Engineer**  
*AL Kharj Armed Forces Hospitals, Saudi Arabia*  
*November 2013 - Present*

* Architected and developed high-performance applications using .NET Core, C#, and ASP.NET MVC.
* Led a team of 6 engineers in the development of cloud-based applications, ensuring smooth transitions to Microsoft Azure.
* Designed and implemented RESTful APIs and integrated third-party services to enhance functionality.
* Optimized application performance by implementing caching mechanisms, reducing page load times by 30%.
* Developed CI/CD pipelines using Azure DevOps, streamlining deployment processes.
* Key Achievements:
  + Increased system uptime by 15% by resolving performance bottlenecks.
  + Migrated legacy .NET Framework applications to .NET Core, improving performance by 25%.

**Software Engineer**  
*Maharashtra State Board of Wakfs, India*  
*July 2010 - November 2013*

* Developed and maintained large-scale .NET applications using C#, ASP.NET, and SQL Server.
* Improved user experience by integrating modern JavaScript frameworks with backend services.
* Delivered feature-rich applications ahead of schedule, enhancing client satisfaction.
* Mentored junior developers in coding best practices.

**Software Developer**  
*Qualsoft Systems Pvt. Ltd., India*  
*July 2009 - June 2010*

* Built applications using .NET technologies with a focus on business logic and database integration.
* Designed and maintained user interfaces using ASP.NET, HTML, CSS, and JavaScript.

**Software Developer Intern**  
*Qualsoft Systems Pvt. Ltd., India*  
*January 2009 - June 2009*

* Assisted in developing and testing web-based applications using JavaScript and HTML.
* Participated in code reviews and implemented feedback to improve code quality.

**Education**

**Master of Computer Application (MCA)**  
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, India  
*Graduated: June 2009*

**Bachelor of Science in Computer Science**  
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, India  
*Graduated: April 2006*

**Projects**

**Hospital Management System**

* Modules: Patient Registration, Health Records, Pharmacy, Laboratory, Appointment Scheduling, HR Services.
* Optimized operational efficiency by automating core processes.

**Human Resource Services**

* Modules: Attendance System (Biometric), Leave Tracking, Recruitment System, Military Leave System.
* Enhanced HR management efficiency through tailored software solutions.

**Fixed and Assets Management.**

* This project was for Property Control, a unit within the Controller’s Office, is responsible for ensuring that the Hospital’s property standards are adhered to and for maintaining asset which includes capital equipment like table, chair, computer, medical equipment etc. It was develop in Arabic having different transaction. Transaction are Filled Assets detail, deliver assets to department, transfer assets between two department, return assets to warehouse, remove and inactive assets. All the reports are created in HTML with Arabic language.

**Hotel Management Software**

* Developed a comprehensive system for inventory, reservations, and customer management.

**School Management Software**

* Implemented features like student registration, grade tracking, and scheduling to streamline operations.

**Inventory Management System**

* Developed an efficient inventory management solution to streamline stock tracking, reduce discrepancies, and optimize restocking processes.

**MSBW Registration**

* This Project is specially designed for Maharashtra State Board of Wakf for Registration Section. This section registers the different type of objects which are Land, Mosque, Graveyard, etc.

**MSBW Audit**

* This module automates the Audit section. The following standard provisions are available; Creation of Groups and Ledger Accounts / Account Master, Cash Book, Cash Payment, Cash Receipt, Bank Payment, Bank Receipt, Bank Book, Contra Entry, Journal Voucher, Credit Note, Debit Note, Balance Sheet, Payment Register, Receipt Register, Income &amp; Expenses, Trial Balance, Expenditure, Bank Reconciliation.

**MSBW Enquiry software (litigation)**

* The goal of the project is to maintain the all the necessary information about the cased which is currently going on in wakf board. This is to maintain the applicant and respondent record as per the cases. Its gives the date wise Hearing list.