

Qasim Moosani

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Education

University of Sindh Jamshoro

Bachelor of Science in Computer Science

- Cumulative GPA: 3.06/4

Jan 2019 – Dec 2022

Jamshoro, Sindh, Pakistan

Technical Skills

Languages: ASP .NET, ASP .NET Core, C#, Angular, ReactJS, PHP, JavaScript, TypeScript, Bootstrap, HTML/CSS, SQL

Databases: MySQL, MSSQL

Experience

ASNC

Software Developer

July 2024 – Present

Dubai, UAE

Software Developer at Al Shafar National Contracting L.L.C., specializing in designing and managing ERP systems to streamline business operations. Responsible for overseeing software development, implementation, and IT-related tasks to enhance efficiency and innovation within the company.

Neusol

Full stack Developer

Jan 2021 – July 2024

Hyderabad, Telangana, India

Worked as a Software Developer at Neusol, contributing to the **Ras Al Khaimah Government's Business License System (BLS) project**. Developed and maintained key features using ASP.NET Core, SQL, Angular, and related technologies to enhance business licensing processes. Focused on building efficient, scalable, and user-friendly solutions for government operations.

Projects

RAK Business License and permit system

- A system for the RAK government to manage business licenses and permits efficiently.

Dubai Ambulance

- A system designed to manage and streamline ambulance operations, including dispatch, tracking, and resource management, enhancing emergency response efficiency.

ASNC

- An internal portal for construction company employees that centralizes data on employee accounts, HR, clients, suppliers, purchase/sales requests, assets, and other company activities. It streamlines operations and enhances communication across departments.

Journal Club

- A web-based platform for organizing journal clubs and providing evidence-based medicine (EBM) training.

Clinical Pearl

- A medical knowledge-sharing platform for clinicians and healthcare professionals.

WQDAS

- A Water Quality and Acquisition System designed to monitor and manage water quality data effectively.

Smart life Foundation

- Developed a web application for NGO Smart Life Foundation in Dubai using ASP.NET Core, Bootstrap, JavaScript, and SQL Serve.

Inventifie

- Developed Inventifie, a solution for local shopkeepers, integrating Angular and .NET Core technologies. This project streamlined inventory management processes, enhancing efficiency for small businesses.

PMS

- Designed and implemented a comprehensive Pharmaceutical Inventory Management System tailored specially for local medical stores. Leveraged .NET Core to develop a solution that efficiently tracks and manages inventory, streamlining operations for enhanced productivity and customer service.

School Management System

- Developed a School Management System using Angular and .NET Core for a local school, facilitating student enrollment, attendance tracking, grade management, and administrative tasks. Customized to address specific school needs, enhancing operational efficiency.