Khan R

Full Stack Developer, 5+ years experience
Lahore, Pakistan
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I am a passionate Full Stack Developer with expertise in Angular, .NET Core, and SQL, specializing in building scalable, high-performance applications that help businesses grow. With a strong foundation in frontend and backend development, I create seamless user experiences while ensuring robust, secure, and efficient server-side solutions. My experience includes developing real-time applications, integrating APIs, and implementing clean architecture principles to deliver reliable and maintainable software. By leveraging Angular, I design intuitive and responsive interfaces that enhance user engagement. With .NET Core, I build powerful backend systems that handle complex business logic with efficiency and security. Using SQL, I design optimized databases that transform raw data into actionable insights, empowering businesses to make smarter decisions. Driven by problem-solving and innovation, I aim to bridge technology and business needs, delivering applications that not only function smoothly but also contribute directly to growth, efficiency, and long-term success.

INDUSTRIES: Event Management, Capital Markets

TECHNICAL SKILLS

• HTML & CSS	7 years & 3 months
• Angular 10+	5 years & 6 months
• .NET Core	5 years & 3 months
• RxJs	4 years & 5 months
• SQL	2 years & 5 months

SOFT SKILLS

Critical thinking, Problem-solving, Communication

PROJECT DETAILS

• Evento January-2020 - June-2022

Project Description: Event Organizer System, The Event Organizer System is a platform designed to simplify event planning. Users can manage events, purchase products related to decorations, food, gifts, and more. It streamlines coordination by offering event-specific items in one place, ensuring convenience, efficiency, and a smooth experience for both organizers and participants.
Responsibilities: Designed and developed the frontend using Angular for a responsive and user-friendly interface. Built and integrated RESTful APIs with .NET Core for event, product, and user management. Implemented SQL database design, including tables for users, vendors, products, events, and notifications. Developed authentication and authorization using JWT tokens for secure user access. Integrated real-time notifications and messaging features with SignalR. Optimized queries and backend logic for performance and scalability. Ensured data consistency and validation across the application. Followed clean architecture and coding best practices. Conducted testing and debugging to deliver a stable system. Deployed and maintained the full-stack application.
Technologies: Angular , .NET Core Web API
Industry: Event Management

• TradeIn

Project Description: Trading Analysis is a user-friendly application that allows users to track, review, and manage their trades effectively. It provides detailed insights through informational statistics, helping traders analyze performance, identify trends, and improve decision-making. With clear visualization and accessible data, it simplifies trade management and enhances trading strategies for better outcomes.
Responsibilities: Designed and developed the full-stack application architecture. Built interactive and responsive frontend using Angular. Implemented backend APIs with .NET Core for trade management and analytics. Designed and optimized SQL database schemas for storing trade history and statistics. Integrated real-time data visualization for trades and performance metrics. Ensured secure authentication and authorization using JWT. Implemented clean architecture and coding best practices for maintainability. Performed testing, debugging, and performance optimization across frontend and backend. Deployed and maintained the application for seamless user access.
Technologies: Angular, .NET Core
Industry: Capital Markets

EMPLOYMENT HISTORY

• Full Stack Engineer

Description: Designed and developed robust, scalable, and high-performance web applications using Angular 12 and later versions. Applied Angular Material to build responsive, visually appealing user interfaces with cross-browser compatibility. Integrated RESTful APIs and third-party libraries into Angular applications for enhanced functionality. Built Progressive Web Applications (PWAs) leveraging the Angular framework. Implemented service workers and caching strategies to enable offline capabilities and improve performance in PWAs. Employed NgRx for efficient state management in complex Angular applications. Integrated AG Grid to deliver advanced, customizable data grid components within Angular projects. Utilized RxJS for reactive programming to effectively manage asynchronous data streams and transformations. Optimized application performance and resolved issues proactively as they arose. Conducted thorough code reviews and provided constructive feedback to team members. Participated in Agile development practices, including sprint planning, daily stand-ups, and retrospectives. Kept current with the latest Angular updates, best practices, and industry trends. Collaborated closely with backend developers to ensure smooth integration between front-end and back-end systems. Provided ongoing support and maintenance for existing Angular applications, including bug resolution and feature improvements. Worked collaboratively with cross-functional teams to deliver high-quality software solutions on time and within scope.

EDUCATION

• Bachelors degree in Computer Sciences from Lahore Garrison University 2019 - 2023

LANGUAGES

• English - advanced

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