Muhammad Saleem Software Engineer (Backend)

Contact Information:

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Summary: Dedicated IT developer with a passion for delivering high-quality software solutions. Highly skilled in backend technologies, including ASP.NET, MVC, Angular, and SQL, and proficient in database management. Strong problem-solving abilities with a commitment to staying up-to-date with the latest industry trends and technologies.

Skills:

- Backend Technologies: ASP.NET, MVC, Angular

- Programming Languages: C#, JavaScript

- Web Technologies: HTML5, CSS3, Bootstrap

- Database Management: SQL

- RESTful APIs

- Problem-Solving

- Team Collaboration

Experience: Software Engineer (Backend)

- Developed web applications using ASP.NET, MVC, and Angular frameworks.

- Collaborated with cross-functional teams to gather requirements and design efficient and user-friendly interfaces.

- Implemented database solutions using SQL to store and retrieve data for applications.

- Utilized C# for server-side coding and implemented business logic for application functionality.

- Developed RESTful APIs for seamless integration with other systems and services.

- Conducted thorough testing and debugging to ensure the smooth functioning of applications.

- Collaborated with team members on code reviews and conducted peer programming for improved code quality.

- Participated in Agile development methodologies, including sprint planning, daily stand-ups, and retrospectives.

- Stayed up-to-date with emerging technologies and industry best practices to enhance development processes and improve application performance.

Projects:

- 1CM: {One-Stop Crypto and Blockchain Marketplace}

- Pyramid City: {A virtual world of architectural wonders}

- OGBX MarketPlace: {Marketplace to Explore, Collect, and Trade NFTs}

  https://marketplace.opengamesbuilders.com/

- Game Marketplace: {An engaging platform for gamers to buy, sell and engage with game assets}

- IPFS: {A decentralized protocol for storing and sharing data}

- SorrowPlace-BE: {A Virtual Space for specific projects}

- Pangu-Air-Club-BE: :{An Aviation journey for Air Club Ecosystem}

- HMS: {A Virtual Hospital Management System}

- ERP: {A Virtual System for streamlined business operations}

Working Hours:

- Available to work 40 hours per week.

Working Location:

- Only interested in remote positions.

Education: Bachelors of Computer Science

Languages:

- English (Fluent)

- Urdu (Native)

References: Available upon request