WASIQ MANZOOR

Full Stack Developer

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SUMMARY

Passionate Full Stack Developer with a strong foundation in ASP.NET, Node.js, React, and SQL, dedicated to crafting scalable, high- performance applications. I thrive on solving complex challenges, optimizing systems, and creating seamless user experiences. With hands-on expertise in cloud deployment, microservices, and CI/CD, I specialize in building software that is not only functional but also efficient and maintainable. Committed to continuous learning, innovation, and delivering impactful digital solutions for businesses and users alike.

EDUCATION

Bachelor in Computer Application (BCA)

University of Kashmir

SKILLS

Programming Languages: C#, JavaScript, TypeScript, ES6

Frontend: HTML5, CSS3, SASS, Bootstrap, Tailwind CSS, React.js, React Native, Next.js, Redux

Backend: .NET Core, ASP.NET MVC, Node.js, Express.js APIs & Authentication: RESTful APIs, GraphQL, JWT, OAuth Databases: SQL, MongoDB, PostgreSQL, Entity Framework DevOps & Cloud: Azure, Docker, CI/CD, Git, GitHub

Software Development: Agile, Scrum, Microservices, Web Security, Payment Gateways

Testing & Tools: Postman, Swagger, Unit Testing, Integration Testing

Other: Responsive Web Design

KEY ACHIEVEMENTS

Enhanced Client Satisfaction

Increased client satisfaction by 30% through performanceoptimized web applications.

Reduced Response Times

Decreased response times by 30% using optimized APIs.

Boosted Customer Retention

Improved customer retention by 25% with user-friendly interfaces.

Ensured System Reliability

Achieved 99.9% uptime with AWS-hosted systems.

EXPERIENCE

Full Stack Developer

Algo Academy Pvt Ltd | 2024 - Present

- •Engineered full-stack web applications using .NET, React, and Node.js, ensuring scalability and performance.
- •Orchestrated the development of an e-commerce platform, enhancing checkout efficiency and user engagement.
- •Optimized database gueries and API endpoints, reducing response times by 30%.
- •Led the integration of cloud services, ensuring seamless deployment and security compliance.

Internship

Interface Technologies | 6 Months

- Architected a scalable React-based admin dashboard with real-time data visualization and analytics.
- •Led the development of an enterprise-level e-commerce platform, enhancing checkout flow and database efficiency
- •Integrated microservices and containerized applications using Docker and Kubernetes for optimized deployment.
- •Collaborated with cross-functional teams to implement CI/CD pipelines, ensuring rapid deployment cycles.

PROJECTS

E-Commerce Platform

- •Designed and implemented a robust e-commerce system using ASP.NET Core MVC, React, and SQL.
- •Optimized API performance, reducing latency and improving user experience
- •Integrated Cloudinary for secure and efficient image storage, enhancing product showcase.
- •Enhanced security by implementing JWT authentication and role-based access control.

Interactive Recipe Sharing Platform

- •Developed frontend components in React for various internal tools and dashboards.
- •Assisted in API development and backend optimizations using .NET Core.
- •Implemented authentication and role-based access controls to improve system security.
- •Gained hands-on experience with cloud services, database design, and Agile methodologies.

Blogging Platform

- •Built a scalable blogging application using .NET Core MVC and SQL Server.
- •Integrated CKEditor for seamless content creation and Cloudinary for image management.
- •Enhanced performance by optimizing SQL queries and implementing caching mechanisms.

CERTIFICATES

Full Stack Web Development Mastered front-end and back-end technologies, including React, Node.js, Express, and MongoDB, with a focus on scalable application architecture.

ASP.NET Core Development Comprehensive understanding of .NET ecosystem, MVC architecture, and database integration using SQL for building high- performance web applications.

Cloud & DevOps Fundamentals Hands-on experience with cloud platforms, CI/CD pipelines, containerization, and deployment strategies for scalable and secure applications.