Shivam Shekhar Jha
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ABOUT ME

Full Stack .NET Developer with around 6 years of experience in designing, developing, and implementing web applications and services using .NET technologies. Proficient in front-end and back-end development, cloud services, and database management. Adept at working in fast-paced environments, leading teams, and delivering high-quality code within deadlines. In addition to hands-on development, I mentor junior developers by teaching coding best practices, programming languages, and technical problem-solving skills, helping them grow into proficient developers. Focused on continuous learning, staying updated with the latest industry trends, and sharing knowledge within the development community. Highly proficient in leveraging AI tools and practices to automate processes, streamline workflows, and **enhance productivity**, resulting in impactful business outcomes and efficient software delivery.

EDUCATION

RAJASTHAN TECHNICAL UNIVERSITY   2018 - 2022
B. TECH   Jaipur, Rajasthan

EXPERIENCE

META | SOFTWARE ENGINEER II   Bangalore, India | Aug 2025 – Present

• On a payroll of Wipro working as Technical Lead.

• Develop, test, and maintain reusable components and backend services, ensuring performance, code quality, and reliability.

• Mentor junior engineers, conduct code reviews, and promote best practices for clean, maintainable, and efficient codebases.

• Contributing to the end-to-end development and optimization of scalable web applications and microservices.

• Tech Stack: PHP, Hack, React, Comet, Relay, GraphQL, REST API, Microservices.

VJSAR INFO TECH PVT LTD | .NET ENGINEER (V3 Analyst)   Bangalore, India | Nov 2023 – Aug 2025

• Led a team of three developers in designing and implementing a patient portal for Medefer to enhance patient engagement and streamline medical services.

• Collaborated closely with healthcare stakeholders to define project requirements and ensure solutions aligned with industry regulations.

• Developed scalable modules within the patient portal using C# and ASP.NET Core to handle patient records, appointment scheduling, and secure data sharing.

• Implemented RESTful APIs in .NET Core to facilitate seamless data exchange between portal components.

• Enhanced data security using encryption techniques and implemented role-based access control to safeguard patient information.

• Conducted unit and integration testing to ensure robust functionality across diverse devices and browsers.

• Developed SQL Server database schemas, stored procedures, triggers, and queries.

• Optimized database performance for high-load scenarios in SQL Server, reducing query response times for large data sets.

• Tech Stack: ASP.NET MVC, C#, SQL Server, JavaScript, HTML/CSS, jQuery, Azure DevOps, RESTful API

MU SIGMA | TRAINEE DECISION SCIENTIST   Bangalore, India | Aug 2022 – Nov 2023

• Developed and maintained web applications using C#, ASP.NET, and MVC framework.

• Understanding business and analysing the data to show on web app with the client requirement.

• Handling Real Time Data and showing on UI using WebSocket.

• Designed and implemented RESTful Web API services using.NET Framework.

• Hosted Application on IIS Server and Made CI/CD Pipeline in Azure DevOps.

• Encryption And Decryption (Cryptography).

• Tech Stack: ASP.NET MVC, C#, SQL Server, JavaScript, Bootstrap, HTML/CSS, jQuery, Git, RESTful API

WHITEHATJR | .NET DEVELOPER   Mumbai, India | May 2021 – Aug 2022

• Developed and secured RESTful APIs using .NET Core, ensuring high performance.

• Performed unit and integration testing to ensure quality across devices.

• Secured sensitive data using encryption techniques.

• Optimized SQL Server schemas and queries for real-time data processing.

• Tech Stack: C#, .NET Core 3.1, ADO.NET, ASP.NET MVC, React, JavaScript, MS SQL Server, WebSocket, GIT LAB

FIRST RELIABLE INDUSTRIES | JUNIOR ENGINEER   Mumbai, India | Mar 2020 – Dec 2020

• Developed a robust Console Application to automate data processing tasks.

• Created interactive dashboards and insightful reports using Power BI and Excel, data-driven decisions.

• Tech Stack: ASP.NET Web Forms, C#, SQL Server, ADO.NET, Excel, Power BI.

SKILLS

PROGRAMMING LANGUAGES – C, C++, Python, C#, SQL, T-SQL, OOPs, PHP, Java script.

LIBRARIES / FRAMEWORKS- .NET, .NET Core, Kafka, SignalR, Entity Framework, Dapper, ADO.NET, WPF, Hack, React, Angular

TOOLS / PLATFORMS - Power BI, Tableau, Jupyter, Excel, Postman, RapidMiner, Swagger, Git, GitHub, GitLab, TFS

DATABASES - MySQL, Microsoft SQL Server, Azure, MongoDB

PROJECTS

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - .Net 6, C#, ADO.NET, SQL, React, 3-Tier Architecture

Description – The S&OP (Sales & Operations Planning) Applications are designed for business use, enabling demand forecasting and providing data-sharing capabilities for users. Additionally, a User Management interface is provided for administrators to manage user access and permissions based on specific needs, ensuring secure and tailored access control.

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - .Net 6, C#, ADO.NET, SQL, React, 3-Tier Architecture

Description – The Olefins Application is a business tool designed to track real-time data for plants, inventories, and related processes. It helps the business determine the required amount and timing of raw materials. Additionally, a User Management interface is provided in the application, allowing administrators to manage access and permissions based on user requirements, ensuring secure and efficient access control.

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - .Net 6, C#, ADO.NET, SQL, Angular, 3-Tier Architecture

Description – Global Landing Page (GLP) is tool which contains the list of all available different application which is used by different business users, and control of all the application for admin role.

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - .Net 6, C#, ADO.NET, SQL, Angular, CQRS

Description – LAMB Insurance Service is a comprehensive tool designed to manage prospects and their associated insurance services. The system enables seamless tracking of client prospects, including their details, insurance needs, and progress through the sales funnel. It provides features for managing and monitoring services offered to each prospect, ensuring accurate follow-ups and tailored service offerings.

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - .Net 6, C#, ADO.NET, SQL, Angular, CQRS

Description – Convelo Insurance Service is a comprehensive tool designed for managing insurance agencies and their operations. It facilitates seamless handling of agency details, policies, and performance tracking.

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - .Net 3.1, C#, Entity Framework, SQL, MVC

Description – Medefer is an NHS-approved platform designed to facilitate communication between consultants and patients, streamlining healthcare services and improving patient care. The application connects patients with specialist doctors, allowing for virtual consultations, reducing wait times, and improving accessibility to healthcare services.

WEB APPLICATION (CLIENT PROJECTS)

Tech Stack - C#, .NET 3.1, .NET Core 8, ADO.NET, ASP.NET MVC, React, JavaScript, MS SQL Server, WebSocket, GIT Lab, Amazon S3

Description –. Developed a comprehensive asset management platform tailored for Motilal Oswal Asset Management Company (AMC), providing investors with robust tools for managing mutual funds, tracking portfolio performance, and conducting in-depth market analysis.

CERTIFICATIONS & HACKATHON

• Microsoft Build: .NET Challenge – Microsoft

• Google Project Management – Google.

• SQL (Advance) – HackerRank (5 Star)