Rajneesh Hajela (.NET Azure cloud)

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17+year Experienced in Designing, developing, and delivering enterprise applications using .NET Core, Web API, and Azure Cloud Services. Utilized in microservices architecture, API management, and cloud-native solutions, with expertise in DevOps, Agile methodologies, and modern design patterns. Strong background in leading cross-functional teams to provide robust, robust, and secure applications in cloud integration environments, particularly **Azure cloud Services using C#, .NET Core, Web API, and. Collaborates with customers, business teams, development teams, and infrastructure teams across front-end, back-end, and third-party service integration, focusing on development, operations, and data visualization.**

Skilled in Azure Development, Compute, Storage, Networking, Monitoring, DevOps, Git, Docker, Kubernetes, Web Apps, App Services, SQL Server, Virtual Machines, Load Balancers, API Management, Versioning, Backup, Recovery, Migration, 12-factor microservices, and re-hosting or refactoring on-premises applications to Azure Cloud.

Migration of monolithic applications to microservices architecture through.NET Core and Azure AKS.

Integrated logging, monitoring, and alerting using Elastic Stack, Application Insights, and Log Analytics.

Azure DevOps CI/CD using containerized deployments with Docker.

E-Commerce and Retail Solutions:

Designed microservices for product catalogs, order processing, and inventory management.

Secured APIs using Azure AD B2C and OAuth 2.0, ensuring compliance with data privacy regulations.

Built and deployed scalable Angular-based web applications integrated with Azure Services.

AI and Workflow Automation:

Developed AI-powered attendance and notification systems leveraging Azure Cognitive Services.

Automated workflows using Logic Apps and Durable Functions for efficient process handling.

CERTIFICATIONS
Microsoft .NET Certified
Azure Development-204
Azure DevOps
Prince-2 Certified
TOGAF Enterprise architect
Azure Solution Architect

Azure Cloud Services:
Azure APIM, Azure Service Bus, Functions, Storage(Blob, File, Table Queue) App Service, Azure SQL Database VM, Key Vault, Event grid, event hub, ADB2C app registration, AKS, Redis cache, Logic app, Azure Batch, Azure DevOps CI/CD Pipelines, Azure AI Services, Open AI Service etc.

Programming Languages, Frameworks & Database
C#, .NET Core, .NET Framework, MVC, Web API, HTML, jQuery, Bootstrap, Azure SQL Database, NOSQL DB Azure Cosmos DB

Monitoring & Logging:
Kibana, Azure application insight, monitoring, Health check etc.

Architectural Concepts & Best Practices:
SOA, SOLID Principles, Dependency Injection, Microservices, Modular Monolithic Architecture, 12-Factor Applications

Testing & Code Quality:
NUnit Testing, Cypress Testing, SonarQube, OWASP

Version Control & Collaboration:
Git, JIRA, Azure Boards

Proposal and Design:
RFP Preparation, Low-Level Design, Confluence, Figma, Microsoft Visio, Lucid chart
Other: Docker, Kafka, RabbitMQ, Security, Logging, monitoring, caching etc.

Capgemini – Retail/E-Commerce Platform Modernization
Duration: 6+ Years
E-Commerce Platform Modernization:
- Have worked on Designing Development project using C#, .NET Core, Web API, SQL Server, SonarQube, Azure APIM Microservice APIS based architecture with Azure Services.
- Development backlog Refinement, User Story end to end delivery and Responsible for design, sprint planning, task allocation, code review and delivery.
- Client communication for requirement gathering, and other details. Involved in requirements understanding, estimation, designing, development and deployment for requirement gathering, and other details.
- Integrated Azure API Management for secure and efficient API communication with .NET Core Web API & Angular-based UI.
- Built and deployed microservices using Docker containers on AKS with YAML configurations. Implemented logging and monitoring with Azure Application Insights and Log Analytics.
- Utilized Azure AD B2C for API security and integrated authentication into Angular web apps.
- Established CI/CD pipelines in Azure DevOps for seamless builds and deployments across environments.
     POC – Employee Onboarding Workflow Automation:
- Developed an automated workflow using Azure Logic Apps triggered by changes in Azure Blob Storage.
- Used Azure Durable Functions for timer-based auto-approvals, reducing manual intervention.
- Configured secure email notifications for workflow events and deployment consistency via Azure DevOps.
     POC – Messaging System for Customer Engagement:
- Designed a platform for real-time notifications via Azure Service Bus, Logic Apps, and Cosmos DB.
- Created dashboards in Kibana for tracking delivery metrics and error management.
- Applied Polly for retry policies and seamless integration with third-party APIs.
     POC – Cloud Migration for Insurance Platform:
- Migrated monolithic applications to modern cloud-based architecture using Azure App Services and SQL Database.
- Enhanced performance with Azure Caching and OAuth 2.0 security via APIM policies.
- Improved deployment efficiency by streamlining Azure DevOps workflows.
     POC – AI Attendance System:
- Built an AI-powered attendance system using Azure Cognitive Services for face detection and recognition.
- Secured image metadata in Azure SQL and Blob Storage while integrating APIs for broader platform use.

HCL – Bupa Insurance, EPM Procurement, Oman Insurance
Role: Sr. Technical Lead
Duration: 2+ Years
Technologies: C#, ASP.NET MVC, Web API, SQL Server, Identity Server, Ocelot API Gateway
Key Responsibilities and Achievements:

- Led the design and development of a vendor invoice management system and procurement workflows.
- Created and maintained .NET Web APIs with Swagger, ensuring secure, scalable interfaces.
- Interacted with onsite teams for requirement analysis and weekly status reporting.
- Conducted code reviews, implemented task tracking, and ensured on-time delivery.
- Worked on SQL Server for designing stored procedures, triggers, and views to manage data transactions.
- Enhanced team productivity by mentoring junior developers and resolving technical blockers.
- Have worked on Identity server for User and Role validation and maintained API Scopes provide token etc.
- Wrote Web API with GET and POST methods, handling client-side requests via JavaScript files and implementing client-side security, Dependency Injection, routing, exception handling, business layer, and repository for data retrieval.

Accenture – Boston Scientific Healthcare & CIO-DSM
Role: Technical Lead
Duration: 6+ Years
Technologies: .NET Framework, SQL Server, MVC, Web API, Telerik Kendo UI, RightFax
Key Responsibilities and Achievements:
- Responsible for running project code and flow with architecture, adhering to the task plan and monitoring project performance-related documentation during development.
- Designed and developed pages using MVC Controller, Web API, Repository, Model, etc.
- Support Project responsible for L1, L2, L3 support ticket managed 50+ applications across global Boston Scientific clients, focusing on performance optimization and scalability.
- Applied problem-solving and troubleshooting skills with Root Cause Analysis experience.
- Contributed to the design and architecture of application modules.
- Designed and developed web pages using MVC, Web APIs, and repository patterns.
- Worked with Telerik Kendo UI for building user interfaces with complex grid-based components.
- Developed Web APIs with routing, dependency injection, and exception handling.
- Planned and scheduled meetings, resource allocation, and project timelines using agile methodologies.
- Migrated legacy applications to modern architectures, improving efficiency and maintainability.
- Project and Module Support: Planned and scheduled meetings with task priorities, task allocation, client requirements, and user stories.

TechProcess – ICICI Lombard General Insurance
Role: Developer
Duration: 2 Years
Technologies: C#, TFS, WCF, SQL Server 2012, Bootstrap, AJAX, Telerik UI
Key Responsibilities and Achievements:
- Developed project using Web Application with WCF and SQL Server using Form Authentication

- Worked with SQL Server, including stored procedures, views, triggers, etc.
- Consumed existing system WCF services in the repository for data fetching.
- Created task tracking mechanisms, including BRD (Business Requirements Document).
- Performed quality checks, including Maker & Checker processes.
- Managed various policies like endorsement policy, policy certificate, cancellation policy, and email notifications.

Education Qualification

Master of Science, Information Technology from Jiwaji University, in June. (2004- 68%)

Bachelor of Science, Computer Science from P.G.V. College, Gwalior (2002- 60%)

Higher Secondary from L.B.S. School, Gwalior (M.P. Board, Bhopal) (1999 – 65%)

Higher School from L.B.S. School, Gwalior (M.P. Board, Bhopal) (1997-62%)