Ajay Awchar

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Summary

• A professional with 2+ years of IT experience specializing in Azure Site Reliability Engineering (SRE) and .NET development. Experienced in the analysis, design, development, and implementation of web-based applications.

• Strong communication and interpersonal skills, known for being a collaborative team player. Self-motivated with a proactive approach to problem-solving. Enthusiastic about learning new technologies and taking on additional responsibilities.

• Familiar with Azure Cloud concepts.. Technical expertise includes Azure Application Insights for monitoring and troubleshooting.

• Skilled in using various data collection tools and methodologies to analyze issues, determine root causes, and implement effective solutions.

• Experienced in Microsoft technologies such as C#, ASP.NET, Web API, SQL Server. Proficient with .NET Framework Version 6.0.

Education

Sinhgad Academy Of Engineering	**April 2018 to March 2022**
9.1	BE in Computer Science
Kulbhushan Jr. College	**April 2018**
68%	12th
Saint Meera English School	**March 2016**
80.40%	10th

Skills   C#,.NET,.Net Core MVC,JavaScript,Microsoft Azure.

Experience

Wipro	**May 16-Present**
Project Engineer	Pune

Project Name : Observability SRE
Client : **Microsoft**
Enhanced reliability and performance of Azure observability services (e.g., Application Insights, Azure Log Analytics, Azure Alerting).

- Utilized Microsoft Azure, Kusto scripts, and Power BI to monitor, analyze, and act on telemetry data across cloud and on-premises environments.
- Ensured robust performance and availability of critical Azure Monitor services.
- Developed and maintained LSI (Live Site Issue) page using .NET MVC, Entity Framework, and JavaScript for seamless communication and issue escalation.
- Proactively monitored and optimized application performance for high availability and responsiveness.
- Managed on-call and emergency support, resolving incidents promptly to minimize downtime and customer impact.
- Implemented logging and diagnostics strategies to enhance software reliability and troubleshooting efficiency.
- Acted as Directly Responsible Individual (DRI) for triaging live site issues and escalated support tickets, coordinating mitigation, communications, and postmortem reviews.
- Contributed to feature development, defect resolution, and product roadmap objectives.

Projects

Snake Game Using C++

Paint Shop Management System

Designed Shopping Website

Certifications   **Microsoft Azure Fundamentals (Az-900)**