

SYED ALI NAQI

Technical Solutions Architect | Cloud-Native Systems | Microservices | .NET & React.js Expert | Scalable Enterprise Solutions

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Lahore, Pakistan


SUMMARY

A Technical Solutions Architect with a focus on cloud-native systems and microservices architecture is passionate about integrating AI/ML technologies to drive innovation and efficiency. Proven success in delivering scalable enterprise solutions, reducing deployment times and enhancing system security. Demonstrates an eagerness to align technical solutions with strategic business goals, leveraging expertise in .NET, React.js, and Kubernetes to support future-ready and robust digital transformations.


KEY ACHIEVEMENTS

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AI/ML Integration in Enterprise Apps

Successfully integrated AI/ML models into enterprise applications leading to enhanced decision-making capabilities and business insights
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Improved Deployment Efficiency

Architected CI/CD pipelines that reduced deployment time by 60%
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Security Enhancement

Boosted system security and performance by 15% via audits and fine-tuning.
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Release Efficiency

Increased release efficiency by 15% working with product owners and QA.

EXPERIENCE

- 01/2023 - 05/2025

Lahore, Pakistan

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Technical Solutions Architect

Vu360 Solutions

Company Description

- Spearheaded cloud-based architecture and DevOps strategies to enhance system scalability and performance.
 - Designed and implemented microservices-based solutions for high-availability applications.
 - Led the development and deployment of mission-critical applications using .NET, React.js, and Kubernetes.
 - Established robust security protocols and compliance measures for enterprise applications.
 - Drove innovation by integrating AI/ML capabilities into software solutions.
 - Managed cross-functional teams, optimizing productivity through Agile methodologies.
 - Collaborated with stakeholders to align technology roadmaps with business objectives.
- 09/2019 - 12/2022

Lahore, Pakistan

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Senior Software Engineer

Vu360 Solutions

Company Description

- Designed and built enterprise-level applications using Golang, .NET and React.js.
 - Improved system efficiency by 20% through performance optimizations and conducted security audits for 3 large-scale systems.
 - Mentored junior developers and promoted best coding practices.
- 03/2018 - 08/2019

Lahore, Pakistan

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Software Engineer

Vu360 Solutions

Company Description

- Developed scalable and high-performance RESTful APIs using C# ASP.NET.
 - Engineered dynamic, user-centric frontend applications using Angular.
 - Integrated monolithic architecture to streamline application lifecycle and deployment processes.
 - Deployed and managed enterprise applications using IIS for stable and secure hosting.
 - Designed and optimized relational database schemas and queries for performance efficiency.
 - Participated in Agile sprints, contributing to timely feature delivery and defect resolution.
- 09/2015 - 03/2018

Location

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Software Developer

i10Studios

Company Description

- Increased product release efficiency by 15% through collaboration with product owners and QA teams in SDLC

EDUCATION

- Date period

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Bachelor of Science - BS, Computer Software Engineering

Virtual University of Pakistan

SKILLS

C#	ASP.NET	ASP.NET MVC		ASP.NET Core		NET	Entity Framework		EF Core	LINQ	JavaScript	
React.js	Angular	Next.js	jQuery		Golang	Python	Git	SignalR	HTML	CSS	NET Aspire	Dapr
Microservices		Kubernetes		Docker	Azure DevOps		DevSecOps	REST	SDLC	Agile	ServiceNow	
Prometheus		Grafana	GCP	GKE	CloudRun	Vertex AI	LangChain	LangGraph		AWS	AWS Lambda	
EKS	GKE	EBS	ECS	EC2	VPC							

Databases

MSSQL	MySQL	PostgreSQL	MongoDB
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PROJECTS

Nexus Cloud AI

 Date period  Location

Designed and implemented an intelligent patch management platform leveraging AI to automate cloud server patching, enhance security posture, and reduce system downtime.

- Developed **AI-driven scheduling algorithms** to deploy patches during low-traffic periods, minimizing performance disruption.
- Implemented **automated vulnerability detection** and patch recommendations through continuous system scans.
- Designed **predictive patch workflows** using historical data to proactively identify potential conflicts and reduce failure rates.
- Built a **centralized monitoring dashboard** for real-time visibility into patch status, compliance metrics, and system health.
- Integrated **smart downtime forecasting** to intelligently align patching windows with periods of low usage.
- Enabled **automated compliance tracking and reporting** in alignment with ISO, HIPAA, and other regulatory standards.
- Supported **multi-cloud environments** including AWS, Azure, and GCP for unified patch management.
- Integrated **self-learning mechanisms** to refine patch strategies and improve operational efficiency over time.
- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

INFRA CLOUD MONITORING

 Date period  Location

Architected and deployed a cloud-based monitoring platform for real-time visibility into enterprise IT infrastructure health and performance.

- Developed end-to-end monitoring for **servers, networks, databases, and application layers**, ensuring high availability and fault tolerance.
- Implemented **automated alerting and anomaly detection** to proactively identify and mitigate issues before service disruptions.
- Leveraged **data analytics and performance tracking dashboards** for actionable insights and continuous system optimization.
- Ensured **horizontal scalability and modular design**, adaptable to SMEs and large-scale enterprise environments.
- Enabled centralized observability to support **24/7 infrastructure reliability** and accelerated incident response times.
- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

PROJECTS

COMO

 Date period  Location

Designed and delivered a comprehensive digital platform tailored for the Liberian education sector to streamline academic and administrative workflows.

- Developed a centralized **Student Information System (SIS)** for real-time access to student records including grades, attendance, and conduct.
- Implemented **automated grade books and reporting tools** to reduce manual effort and ensure timely report generation.
- Engineered **dynamic timetable and resource scheduling modules** to prevent conflicts and optimize utilization.
- Built a **parent-teacher communication portal** enabling real-time updates and enhanced parental engagement.
- Integrated a **fee management system** for invoicing, payments, and financial tracking to improve cash flow visibility.
- Enabled **mobile compatibility** for all stakeholders, ensuring access to key features across devices.
- Streamlined **library and resource management** for inventory control, book lending, and utilization reporting.
- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

REFERENCES

Rizwan Khan | CEO Vu360 Solutions

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Syed Kazim Abbas | CEO i10Studios LTD

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