

SYED MUJAHID

Senior SQL Server Database Engineer | Data Platform Architect | Production DBA

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PROFESSIONAL SUMMARY

Senior SQL Server Database Engineer and Data Platform Architect with 17+ years of experience designing, building, optimizing, migrating, and supporting relational data platforms across production, development, QA, and staging environments. Deep capital-markets experience supporting the Everest order-management ecosystem and downstream integrations with Geneva and Wall Street Office. Hands-on strength in T-SQL, schema and data modeling, SSIS/ETL, SSRS, performance tuning, code review, production support, and high-availability/disaster-recovery planning across the full SDLC.

CORE EXPERTISE

SQL Server Architecture & Administration • Advanced T-SQL • Database & Data Modeling • Query & Index Tuning • Stored Procedures, Views, Functions & Triggers

SSIS / DTS / BCP • SSRS • ETL & Data Validation • XML / XSLT • Migration • Backup & Recovery • Replication • Log Shipping • Mirroring

Production Support • Code Review • Release Management • Agile / Scrum / XP / TDD • Visual Studio • Redgate • Profiler • Tuning Advisor • TFS

PROFESSIONAL EXPERIENCE

Ares Operations LLC | Senior Associate, Database

Jan 2017–Present

Everest — Trader Order Management System (OMS)

- Own SQL Server database design, complex T-SQL development, and performance tuning for the Everest OMS environment supporting capital-markets workflows.
- Build and maintain SSIS packages, SSRS reports, stored procedures, views, and functions; review database code before deployment.
- Engineer XSLT-based CSV integrations from Everest to Geneva and Wall Street Office (WSO), with validation controls across multiple stages of the data flow.
- Support reliable delivery across development, test, staging, and production environments in collaboration with application and business teams.

Genpact HeadStrong Capital Markets LLC | Senior Principal Consultant, Database

May 2016–Dec 2016

Everest — Trader Order Management System (OMS)

- Delivered database design, T-SQL engineering, query tuning, SSIS packages, SSRS reports, and reusable database objects for the Everest platform.
- Developed XSLT-based export workflows and performed layered data validation for downstream Geneva and WSO integrations.
- Strengthened release quality through structured database code reviews and cross-environment validation.

Randstad Technologies | Senior Database Engineer

Jun 2015–May 2016

D2C Migration / Triage

- Analyzed complex data issues using advanced joins, subqueries, common table expressions, and linked-server queries across multiple databases.
- Designed data models and delivered SSIS, SSRS, stored procedure, view, and function changes for development requests and production incidents.
- Performed query and index tuning and reviewed peer changes before promotion across environments.

PROFESSIONAL EXPERIENCE (CONTINUED)

Genpact HeadStrong Capital Markets LLC | Senior Principal Consultant, Database

Dec 2014–May 2015

Everest — Trader Order Management System (OMS)

- Led SQL development, database design, performance tuning, reporting, and ETL work for the Everest OMS data layer.
- Built and validated XSLT/CSV interfaces feeding Geneva and WSO while maintaining code-review discipline.

Mavrick Software & Telecom Services Inc. | Computer Programmer Analyst, Database

Sep 2013–Dec 2014

Triage

- Developed complex cross-database T-SQL, SSIS packages, SSRS reports, stored procedures, views, and functions for analysis and operational change requests.
- Designed data models, tuned queries and indexes, resolved data incidents, and reviewed database changes before deployment.

iSpace Global Solutions Private Limited | Project Lead, Database

Oct 2008–Sep 2013

NextGen Products | Enterprise Data Warehouse | Pay for Performance

- Led combined SQL Server development and database administration responsibilities spanning database design, T-SQL, ETL, reporting, performance, release, and production support.
- For NextGen Products, built SSIS ingestion and SSRS reporting, reviewed code, maintained TFS schema changes, and supported developer database-service requests.
- Managed daily release-build validation, schema comparison, alter-script generation, and QA testing against restored database backups.
- For the Enterprise Data Warehouse, designed database objects, migrated SQL Server 2000 to 2008, and tuned warehouse processing at query and index levels.
- Built multi-source SSIS packages, monitored warehouse processes, developed analytical SSRS reports, and completed unit and integration testing.
- For Pay for Performance, delivered schema design, T-SQL objects, ETL, reporting, performance tuning, backup, and restore responsibilities.
- Evaluated and implemented high-availability and disaster-recovery patterns using mirroring, log shipping, and replication.

TECHNOLOGY

Data Platforms: Microsoft SQL Server • T-SQL • Stored Procedures • Views • Functions • Triggers • Data Modeling • Linked Servers

Integration & Reporting: SSIS • DTS • BCP • SSRS • XML / XSLT • C# (.NET, working proficiency)

Reliability & Administration: Backup / Restore • Recovery Models • Replication • Log Shipping • Mirroring • Performance & Index Tuning

Tooling & Delivery: Visual Studio • Redgate • SQL Profiler • Database Engine Tuning Advisor • PerfMon • Activity Monitor • TFS • Windows Server • Citrix

EDUCATION & CERTIFICATIONS

Bachelor of Engineering, Electrical & Electronics Engineering — Golden Valley Institute of Technology, KGF, India

- Microsoft Certified IT Professional (MCITP): Database Developer — SQL Server 2008 and 2005
- Microsoft Certified IT Professional (MCITP): Database Administrator — SQL Server 2008
- Microsoft Certified Professional (MCP): SQL Server 7.0 and SQL Server 2000
- Oracle Certified Professional (OCP): Oracle 9i SQL
- Brainbench Certified: MS SQL Server 2005 Programmer