

MUHAMMAD ATIF

Senior SharePoint & Power Platform Developer | Nintex | SPFx | ASP.NET / C# | SQL Server | Muscat, Oman
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PROFESSIONAL SUMMARY

Senior SharePoint Developer and Administrator with 18+ years of hands-on experience developing, customizing, and administering SharePoint portals across SharePoint 2010, 2013, 2016, 2019, SharePoint Subscription Edition, and SharePoint Online. Deep expertise in ASP.NET, C#, SQL Server (queries, stored procedures, database design), Nintex Forms and Nintex Workflows, HTML5, CSS3, JavaScript, PowerShell scripting, and SPFx web part development. Proven track record delivering custom SharePoint portals, workflow automation, UI enhancements, data migration, SharePoint upgrades, and ongoing application support for banking, government, oil and gas, and energy sector clients across the GCC. Delivered 7TB+ data migrations, 5+ major SharePoint upgrade projects, and custom WSP-to-SPFx redevelopment initiatives — all with zero data loss and minimal business disruption.

CORE SKILLS

SharePoint Development: SharePoint Online | SharePoint 2010 / 2013 / 2016 / 2019 / Subscription Edition | SPFx (React & TypeScript) | Custom Web Parts | SharePoint Portal Development | CSOM | REST APIs | Site Collections & Information Architecture

Workflow & Forms: Nintex Forms | Nintex Workflows | SharePoint Designer Workflows | InfoPath Forms | Power Automate (Cloud Flows) | Power Apps (Canvas & Model-Driven) | Approval & Notification Automation

Development & Integration: ASP.NET | C# | .NET Core | HTML5 / CSS3 | JavaScript | jQuery | TypeScript | JSON | Web Services | REST APIs | Enterprise System Integration

Database: SQL Server (Queries, Stored Procedures, Database Design) | Azure SQL | Oracle | PostgreSQL | Database Performance Optimization

Administration & Migration: SharePoint Administration | Permissions & Security Management | SharePoint Migration & Upgrades | PowerShell Scripting | Backup & Disaster Recovery | Performance Optimization | Health Monitoring

UI & Tooling: SharePoint Customization | UI Enhancements | ShareGate | Metalogix | Visual Studio | Microsoft 365 | Power BI | Azure Fundamentals

PROFESSIONAL EXPERIENCE

Senior SharePoint Developer & Administrator / Software Engineering Manager | Kalsoft LLC, Muscat, Oman
2016 – Present

Lead SharePoint development, customization, administration, and application support for enterprise clients across banking, government, oil & gas, and energy sectors in the GCC.

- Designed and developed custom SharePoint portals, web parts, site collections, and document libraries supporting 1,000+ enterprise users across banking and government organizations.
- Built and customized 15+ Nintex Forms and Nintex Workflows automating complex multi-stage business processes including approvals, notifications, employee letter generation, and HR operations — reducing manual processing time by 35–60%.
- Developed custom ASP.NET / C# solutions and SharePoint-integrated web applications, including enterprise portals, data migration pipelines, and backend system integrations connected via REST APIs and Web Services.
- Implemented SPFx web parts using React and TypeScript to replace legacy WSP-based custom solutions, enhancing UI performance and modern SharePoint compatibility, increasing user adoption by 30%.
- Performed SharePoint upgrades and migrations across versions (2010 → 2016, 2013 → 2019, 2019 → SP SE, on-premises → SharePoint Online), managing 7TB+ of content with 99.9% data integrity and zero operational downtime.
- Redeveloped SharePoint Designer workflows and InfoPath forms into modern Power Automate and Power Apps solutions as part of SharePoint Online migration initiatives, preserving all business logic in the new environment.

- Administered SharePoint environments including 50+ site collections, permissions, security groups, access control policies, and governance frameworks — reducing unauthorized access incidents by 75%.
- Authored PowerShell scripts to automate SharePoint administration, bulk operations, reporting, and deployment tasks, reducing repetitive manual effort by 50%.
- Designed and managed SQL Server databases for SharePoint-integrated applications, writing complex queries, stored procedures, and optimizing database performance to improve reporting efficiency by 30%.
- Performed ongoing application support, troubleshooting, and performance optimization including HTML/CSS/JavaScript UI enhancements, achieving a 90% first-contact resolution rate for complex SharePoint issues.
- Improved SharePoint page load times by 40% through performance tuning, caching strategies, and database query optimization.
- Designed and executed backup and disaster recovery plans ensuring 99.9% RTO/RPO compliance and full data integrity across all managed environments.
- Prepared technical documentation, architecture diagrams, and delivered user training sessions for 200+ end users, improving system adoption and collaboration.

Senior SharePoint Consultant | Kalsoft LLC, Qatar & UAE

2013 – 2016

- Led SharePoint portal development, workflow automation, and migration projects for UAE and Qatar government and semi-government entities.
- Executed MOSS 2007 to SharePoint 2013 and SharePoint 2010 to SharePoint 2016 upgrade projects with 99.9% data accuracy, including custom web part migration and Nintex workflow reimplementations.
- Implemented Nintex Forms and Nintex Workflows automating document management and approval processes, reducing manual processing time by 35%.
- Developed custom ASP.NET / C# solutions and UI enhancements integrated with SharePoint portal environments.
- Designed SharePoint governance frameworks, role-based access control, and permission structures, enhancing security and compliance across government client environments.
- Integrated SharePoint portals with ERP and backend enterprise systems using REST APIs and CSOM.
- Managed SharePoint farms serving 500+ concurrent users, maintaining 99% uptime through proactive health monitoring and performance tuning.

Technical Manager | WAAPH Limited, Pakistan

2012 – 2013

- Led development and customization of SharePoint-based business solutions, overseeing on-premises and hybrid SharePoint environments including permissions, security settings, and site configurations.
- Designed scalable C#/.NET and SQL Server backend solutions, translating business requirements into maintainable enterprise applications.
- Automated workflows and internal processes using SharePoint Designer and ASP.NET, improving operational efficiency by 40%.
- Introduced structured deployment and monitoring practices, reducing production downtime by 25%.

System Developer → MIS Team Lead → Team Leader | Tameer Bank | Samba Bank | JS Bank, Pakistan

2006 – 2012

- Developed enterprise applications and SharePoint-integrated RESTful services using ASP.NET, C#, and SQL Server within highly regulated banking environments.
- Optimized SQL Server databases through stored procedure tuning and index management, improving reporting performance by 30%.
- Managed SharePoint environments and integrated SharePoint with backend banking systems using REST APIs and CSOM.
- Advanced into successive leadership roles through consistent technical delivery and strong cross-team coordination.

KEY PROJECTS

Oman Investment Authority (OIA), Oman – SharePoint 2019 → SharePoint Subscription Edition Migration

- Led end-to-end migration of 7TB+ of on-premises SharePoint 2019 content to SharePoint Subscription Edition; conducted environment assessment, developed migration strategy and rollback procedures, validated all content, permissions, and custom components — achieving zero downtime and 99.9% data integrity.

Bank Dhofar, Oman – Multi-Version Migration to SharePoint Online & Solution Redevelopment

- Executed complex multi-phase migration encompassing SharePoint 2013, 2016, and 2019 environments to SharePoint Online; recreated all SharePoint Designer workflows and InfoPath forms as Power Automate and Power Apps solutions; redeveloped custom WSP solutions into modern SPFx web parts — delivering full business continuity with zero data loss.

Bank Muscat, Oman – Intranet Portal Development (SharePoint 2016)

- Designed and developed a full enterprise intranet portal on SharePoint 2016 including custom web parts, document libraries, approval workflows (Nintex), navigation, and UI enhancements using HTML/CSS/JavaScript; integrated portal with backend banking systems via REST APIs and C# web services.

Petrojobs, Oman – Oil & Gas Jobs Portal (SharePoint + ASP.NET Integration)

- Developed a custom oil and gas jobs portal on SharePoint integrated with HR and workforce management systems of leading Omani oil refineries; built REST API and ASP.NET integration layers connecting SharePoint with external refinery systems for real-time job posting, applicant tracking, and workforce data synchronization.

Oman LNG, Oman – SharePoint 2010 → 2016 Migration & Intranet Modernization

- Migrated SharePoint 2010 farm to SharePoint 2016; redesigned intranet portal with modern UX, enterprise search, and document management improvements for 500+ users; resolved 10+ custom WSP incompatibilities through targeted C# and SPFx redevelopment.

Department of Transport, Abu Dhabi, UAE – MOSS 2007 → SharePoint 2013 Migration

- Delivered platform upgrade and migration for 800+ government users; implemented Nintex workflows automating manual processes and enhanced portal functionality with custom web parts and ASP.NET solutions.

Muntajat, Qatar – HR Automation (Nintex Forms & Workflows)

- Automated employee letter generation using Nintex Forms and Nintex Workflows; implemented PerformancePoint dashboards for KPI monitoring; integrated with backend HR systems via REST APIs — reducing HR processing time by 50%.

Supreme Education Council, Qatar – Custom Document Management System

- Developed a bespoke document management system using ASP.NET, C#, XML, and Oracle database integration on SharePoint, enabling secure document storage, version control, and workflow-driven approval processes.

EDUCATION

Master of Science in Computer Engineering – NED University of Engineering & Technology (2012)

Bachelor of Science in Computer Engineering – Sir Syed University of Engineering & Technology (2005)

CERTIFICATIONS

Microsoft Certified – Azure Fundamentals | MCTS – SQL Server Analysis Services | Oracle Certified Professional