

Muhammad Atif

Senior .NET Engineer with a focus on
Microservices, Backend Architecture and Azure

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I can provide my own visa/work permit for Germany
within 5-8 weeks. My notice period is 30 days.



TECHNICAL SKILLS

.NET Engineer (15+ years of experience); **Programming Languages:** C# | TypeScript | JavaScript | PowerShell; **Frameworks & Libraries:** .NET | ASP.NET Core | SharePoint Framework (SPFx) | SharePoint Subscription Edition | React; **Microsoft 365 & Platforms:** Microsoft 365 | SharePoint Online | SharePoint Server | Microsoft Graph; **Architecture & APIs:** REST APIs | CSOM | Microservices | API Integration | Microservices Architecture; **Cloud & Infrastructure:** Microsoft Azure | Azure App Services | Azure SQL | Azure Storage | Hybrid Deployments | Backup & Restore | Disaster Recovery (RTO/RPO); **Low-Code & Automation:** Power Apps | Power Automate | Nintex Workflows; **Databases:** SQL; **DevOps & Monitoring:** CI/CD | Performance Monitoring | System Health Checks | Logging | Docker; **Security & Governance:** RBAC | Security & Compliance | Governance Strategy | Identity & Access Management; **AI & Intelligent Automation:** AI/ML Integration | LLM Applications | RAG Implementations | Prompt Engineering | Vector Databases | Intelligent Automation; **Methodologies:** Agile | Waterfall

WORK EXPERIENCE

08/2018 – today

Senior .NET Engineer

Kalsoft LLC, Muscat, Oman

Project: [Enterprise Digital Workplace Platform](#) - UAE/Oman-based for document management used by Shell (Oman LNG) and Bank Muscat.

- Led end-to-end development and architecture of enterprise-grade Microsoft 365 solutions, building scalable platforms from scratch using .NET, SharePoint, and Azure, achieving 99.9% uptime and zero.
- Delivered 5 large-scale SharePoint and .NET-based migration programs (MOSS 2007/2010 to SharePoint Online), improving scalability and reducing legacy system dependency with 99.9% data integrity.
- Designed backend integrations and APIs using C#, REST APIs, and CSOM, enabling seamless communication between SharePoint, ERP systems, and enterprise applications.
- Built and deployed 15+ automation and business applications using Power Platform and .NET integrations, improving operational efficiency by up to 45%.
- Developed AI-powered knowledge automation features using OpenAI, Huggingface models, RAG pipelines, and LLM-based assistants, improving enterprise search accuracy.
- Designed disaster recovery and backup solutions on Azure, achieving 99.9% RTO/RPO compliance.

Technologies used: C# | .NET | ASP.NET Core | Microsoft 365 | SharePoint Online | SPFx | React | TypeScript | Azure | REST APIs | CSOM | Power Apps | Power Automate | PowerShell

03/2017 – 07/2018

Senior Software Engineer

WAAPH Limited, Karachi, Pakistan

Project: Enterprise Content Management System - Pakistan-based SharePoint and .NET solution for internal workflow automation.

- Developed enterprise APIs and backend integrations using C# and ASP.NET, improving internal efficiency by 40% through automation and system optimisation.
- Managed hybrid SharePoint environments and backend services, ensuring secure access control and stable operations.
- Developed APIs and backend integrations using C# and REST, enabling seamless data exchange across systems.
- Automated workflows using Power Platform and Nintex, reducing manual processes and improving turnaround time.
- Implemented structured deployment and monitoring processes, reducing downtime by 25%.

Technologies used: C# | .NET | SharePoint | REST APIs | Power Automate | Nintex | PowerShell | SQL

11/2013 – 03/2017

Senior .NET Engineer

Kalsoft LLC, Dubai, UAE

Project: Enterprise SharePoint Solutions - UAE/Qatar-based enterprise collaboration systems for 500+ government and corporate clients.

- Designed and developed enterprise applications using .NET and SharePoint, improving collaboration efficiency and maintaining 99% uptime.
- Developed backend integrations using C#, REST APIs, and CSOM, connecting SharePoint with ERP and enterprise systems.

Technologies used: C# | .NET | SharePoint | REST APIs | CSOM | SQL | Workflow Automation

02/2006 – 10/2013

.NET Engineer

JS Bank / Samba Bank / Tameer Bank, Karachi, Pakistan

Project: Core Banking and Financial Systems - Pakistan-based enterprise banking platforms built using .NET technologies for transaction processing, reporting, and compliance across financial institutions. Developed and maintained enterprise banking systems using C# and .NET, supporting critical financial operations.

Technologies used: C# | .NET | SQL | REST APIs | Banking Systems

EDUCATION

01/2009 – 08/2012

Master of Science in Computer Engineering

NED University of Engineering & Technology, Karachi, Pakistan

01/2002 – 11/2005

Bachelor of Science in Computer Engineering

Sir Syed University of Engineering & Technology, Karachi, Pakistan

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals (03/2023) | Oracle Certified Professional (07/2007)

LANGUAGE SKILLS

English (C2) | Urdu (Mother tongue) | German (A1, currently learning)