Sohaib Azhar

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SUMMARY

D365 Finance & Operations Technical Consultant / Developer with 4+ years across enterprise and UAE-based direct-client delivery. Hands-on across the full technical stack — X++, Dual-Write, Data Lake, OData/REST integrations, SSRS/Power BI reporting — and across environment operations: on-premise Dev/Test environment management, cloud-hosted Production/UAT via Lifecycle Services (LCS), environment upgrades, database management (restore/export), Microsoft support ticket coordination, and Azure DevOps CI/CD pipeline development for automated releases.

SKILLS

Core: X++ · Dual-Write · Data Lake · Data Management Framework (DMF) · Data Entities · Custom Services (X++)

Tools: OData · REST APIs · SQL Server · Azure Logic Apps · Power BI · Azure Synapse · SSRS · Azure DevOps (CI/CD) · Power Apps · Power Automate

Methods: On-Premise Environment Management (Dev/Test) · Lifecycle Services (LCS) Administration · Production & UAT Deployment · Database Management (Restore/Export) · Environment Upgrades · Microsoft Support Ticket Coordination · Agile/Scrum

Domains: Finance & Supply Chain Management (F&SCM) · Cloud Environment Operations · Payments & Reconciliation

EXPERIENCE

D365 F&O Technical Consultant / Developer May 2024 – Present

Mahy Khoory (UAE-based Contract), Remote

- Serve as Technical Consultant/Developer for M.A.H.Y. Khoory Group, building Dual-Write integrations across Customer, Sales and Inventory entities between D365 F&O and Dataverse, alongside Data Lake export configuration for downstream reporting, and gaining hands-on exposure to Power Apps and Power Automate for workflow automation on top of the synced Dataverse data.
- Manage on-premise Dev/Test D365 F&O environments, and own production and UAT deployments, environment upgrades, service restarts, and database management (restore, export) across environments.
- Deploy and manage cloud-hosted Production/UAT D365 F&O environments via Lifecycle Services (LCS), including raising and tracking Microsoft support tickets to resolve environment issues.
- Develop Azure DevOps CI/CD pipelines to automate deployments and reduce manual release effort.
- Support Project Operations and Field Service modules for project-based and service-delivery workflows, and build REST/OData API integrations, including a Deckle Matcher integration streaming production data to third-party software.
- Deliver Azure Synapse and Power BI analytics on top of the Dual-Write/Data Lake integration, plus SSRS reports, form customizations, and data entity extensions within an Agile/Scrum cycle, tracking work via Azure Boards.

D365 F&O Technical Consultant / Developer Apr 2023 – Apr 2024

Dynamics Solutions LLC, Remote

- Lead a team of 4–5 developers across concurrent D365 F&O client engagements within an Agile/Scrum delivery cycle, owning technical delivery from design through deployment.
- Build and manage CI/CD release pipelines in Azure DevOps for multi-environment D365 F&O deployments.
- Built a multi-threaded journal automation engine to parallelize high-volume transaction posting, reducing manual processing overhead.
- Designed custom reconciliation modules integrating CEGID and Adyen transaction data into D365 F&O, and architected Azure Logic Apps integrations to automate cross-platform data flows.
- Leading a live SAP data migration project, managing data mapping and transformation from D365 F&O source systems.

D365 F&O Developer May 2022 – May 2023

Dynatuners, Remote

- Delivered X++ customizations across finance and operations modules for clients including ESI Enterprises and Volm.
- Built custom data entities and DMF import/export templates for client data migrations, and developed custom reports for operational reporting needs.
- Built OData integrations exposing D365 F&O data and services for external system access.
- Collaborated with functional consultants and QA to translate business requirements into technical designs within an Agile delivery model.
- Participated in code reviews and unit testing to maintain code quality across customizations.

.NET Developer Sep 2021 – Apr 2022

Top Edge Technologies

- Developed C# applications using ASP.NET MVC, WinForms, and 3-tier architecture, including a Point of Sale (POS) system, a School Management System, and portals for government departments.
- Built custom reports using RDLC to support application-specific reporting needs.
- Collaborated with cross-functional teams across the SDLC, from requirements gathering through deployment and post-release support.
- Followed coding standards and version control best practices (Git/TFS) across projects.

EDUCATION

Air University Sep 2017 – Jul 2021

Bachelor of Science, Computer Science Multan, Punjab, Pakistan

- Languages: English (Professional Working Proficiency), Urdu (Native)