

Ashish Vishwakarma

Dynamics 365 CE Consultant

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PROFESSIONAL SUMMARY

- Microsoft Certified Professional(MB2-707) having 4+ experience with strong knowledge in developing and designing applications on .Net / Dynamics 365/CRM platform.
- Passionate Open Source Contributor (<https://github.com/AshV>)
- An avid technical writer, I cherish my articles published in C# Corner.
(<http://www.c-sharpcorner.com/authors/ashish-vishwakarma6> & <https://AshishVishwakarma.com/>)
- Good understanding of OOPS & knowledge of Design Patterns & refactoring.
- Good knowledge on .Net stack including C#, ASP.net, SQL server & .Net Standard
- Knowledge on client side JS including JSON, AngularJS, jQuery etc.
- In Dynamics 365 CE/CRM good knowledge on leveraging XRM SDK along with XrmToolBox, Ribbon Customization, SiteMap Editor, Client side scripting, Plugins, Custom workflow activity, Action, BPF, Business rules etc & Overview of ADX Portals & USD.
- Knowledge on Azure AD, WebJobs, and VSTS build and deployment of D365 with Powershell.
- Worked under AGILE methodologies.

EMPLOYMENT HISTORY

Bosch (RBEI), Hyderabad- *CRM Consultant*

OCTOBER 2016 - PRESENT

- Worked in 3 Dynamics 365 Projects at **Microsoft** client location.

Ray Business Technologies, Hyderabad- *Software Engineer*

AUGUST 2015 - SEPTEMBER 2016

- Worked for Australian client in Education domain using Dynamics CRM 2015.

SumTotal Systems (A SkillSoft Company), Hyderabad- *Engineer*

May 2014 - APRIL 2015

- Worked on enhancing xml based internal tool using C# which helps testers.

Nacre Software Services, Hyderabad- *Trainee Engineer*

DECEMBER 2013 - APRIL 2014

- Worked as trainee in Survey System using Asp.Net, MySQL and jQuery.

PROJECTS

OFFICE OF CHIEF JUSTICE

Role: Dynamics CRM Developer at Microsoft Client Location

Team Size: 14

Responsibilities: This project is currently going on. I am involved in CRM customizations and creating custom actions which are being consumed by portal. Architecture used in system is very generic so we could consume same classes in CRM actions and Asp.Net both using reflection.

Technology: Dynamics 365 CE On-Premises, Sharepoint, Asp.Net MVC, Asp.Net Web API, Azure Blob, SQL Server, AngularJS, Aspose

IKEA

Role: Dynamics CRM Developer at Microsoft Client Location

Team Size: 22

Responsibilities: This system contains major part in AX and it used CRM part to manage lease of malls, I was involved in field service module for the same. Along with development I was responsible continuous integration which I achieved with VSTS and Powershell.

Technology: Dynamics 365 V9.0 Online, Dynamics Lifecycle Services, ADX Portal

DR LAL PATH LABS

Role: Dynamics CRM Developer at Microsoft Client Location

Team Size: 20

Responsibilities: This system helps DLPL to engage with their customer and provide services, Along with CRM system consist of USD and a Custom portal for customers. I was involved in implementing crm case functionalities which were further consumed in USD and portal. Along with CRM worked closely with portal team to help them consume desired data.

Technology: Dynamics CRM 2016 On-Premises, USD, ASP.Net MVC, SQL Server

EPSILON

Role: Dynamics CRM Developer

Team Size: 8

Responsibilities: mainly worked on integration part between EPSILON & AAMS (National system in australia to manage Apprentice/Trainee). Which exposes a WCF endpoint I have worked on continuous running server job which is responsible for fetching latest data from AAMS and storing the same in Dynamics CRM compatible format. Apart from this I have worked on several C# plugin/workflows for the same.

Description: EPSILON is a system for Victoria state of Australia which is replacing their old system called DELTA(Direct Entry Level Training and Apprenticeship).

Technology: Dynamics CRM 2015 On-Premises, SQL Server 2012

AUTOM TOOL

Role: Developer

Responsibilities: Involved in design and implementation of internal tool according to their products along with backward compatibility for previously written scripts. Xml parsing in C# was involved majorly as test scripts were written in a Xml based language.

Team Size: 10

Technology: C#, Windows Forms, Git, SQL Server, Selenium, HP Quality Center

Online Survey

Role : Developer

Responsibilities: worked on “Create and take survey module” where I developed web services in Asp.Net to talk with jQuery UI, developed UI in jQuery to generate dynamic controls to handle user interaction & file uploads as well as I have used jQuery ajax to communicate with services developed.

Highlights : This project is developed using 3 tier architecture by following complete Life Cycle, including SRS, DB Design, in this project we used jQuery, jQuery AJAX, mooTools File API, Web Services, JSON, Google Charts API, Gmail API, Facebook Open Authentication etc.

Description : In this project users can create surveys using rich UI, and can launch them to take user response from a large group of audience. As well as users can view reports in various manner, and he can manage contacts, survey questions also for future use.

Technology : Microsoft .NET (ASP.NET 4.0)

Database : MySQL Server 5

PERSONAL PROJECTS

Bulk Solution Exporter

Useful to take backup of whole organization or multiple solutions using CLI or XrmToolBox.

Source: <https://github.com/AshV/Dynamics365BulkSolutionExporter>

FetchXml Formatter & Tester Tool Online

Format & Test your FetchXml without need of downloading or logging in any tool.

URI: AshishVishwakarma.com/FetchXmlFormatter/ & AshishVishwakarma.com/FetchXmlTester/

Firebase.Net

It's a wrapper around Google's Firebase REST API to make it easy for .Net developers

Source: <https://github.com/AshV/Firebase.Net>

EDUCATIONAL CREDENTIALS

- Completed **MCA** in **2013** from **IGNOU**.
- Completed **BCA** in **2011** from **IGNOU**.