

Objective

Seeking a challenging position to effectively utilize my skills and abilities in the field of Information Technology and Engineering that offers professional growth while being resourceful, innovative and flexible.

Professional Summary

- Having 7+ years of experience in IT industry-Involved in application development, supporting, maintenance and implementation areas in client server applications.
- Proficient in developing **web** and using C#.net,ASP.NET Core EntityFrameWork.
- Familiarity working with agile methodology.
- Hands-on experience writing and executing scripts in **MS SQLServer** and **Cosmos Database**.
- Hands-on knowledge on **Azure Cloud Services**.
- Having hands on experience of **ADO.NET**.
- Having experience on **ASP.net Core, WCF, Web services** and **RestAPI**.
- Worked on CI/CD tools like **MS Azure Code Pipeline, Code deploy, Git** etc.
- Expert in debugging and troubleshooting application issues.
- Experience on understanding and analyzing the client needs/ requirements.
- Good experience on Software Configuration management tool in SVN.
- Aspire to learn and implement new technologies.

Experience Summary

- Working as a Senior Consultant at **Infosys Ltd**, Bangalore since 2019 March.
- Worked as a Senior Software Engineer at Mindtree Ltd, Bangalore from May 2013 to March 2019.

Educational Qualification

- Master of Computer Application (MCA) from Dravidian University.
- Bachelor of Science (BSc) from Dravidian University.

Technical Skills

Web Technology	: ASP.NET Core, MVC, Entity Framework
Data Access Technology	: ADO.NET
Cloud Platform	: Microsoft Azure Cloud
Web & App Server	: Web Services, RestFulServices
Programming Languages	: C#.NET
Databases	: SQL Server and Cosmos Database.

Domain Knowledge : Banking and Financial services, Manufacturing IG, Microsoft Bot Framework Implementation.

Achievements

Awarded **Mastermind** and six **A-Team** Awards in mindtree.

Project Experience

PROJECT #1

Project Title	: TOMRA
Client	: TOMRA US Business
Tools & Technologies	: C#.net, Asp.net core, Entity Framework and Azure SQL, Azure index, Azure Log Analytics, Azure index and Azure Redis Cache and azure search.
Duration	: 20-03-2019 to Till Date.
Role	: Developer

Description

TOMRA is a leading global provider of advanced solutions enabling recovery and recycling of materials. Using the best-in-class technology, TOMRA designs and operates cost-effective systems that make recycling attractive for retailers. These systems include products and services which complement TOMRA's principal product group, Reverse Vending Machines (RVMs).

Roles and Responsibilities:

- Implemented web application using asp.net core and entity framework and MS Azure.
- Involved in Batch process functionalities implementation for Product Type authorization, barcode copy, product Type Copy authorization screens for increasing the performance of the site.
- Implemented azure index, azure log analytics and azure radish cache functionalities.
- Implemented simple search, select all, Apply filter/column filter functionalities in web application and performance improvement changes.
- Created DB objects (**SP/Views**) for application requirement purpose.
- Maintained log information in Azure log analytics for tracking Errors and Transformation.

- Created azure SQL database for Filter configuration.
- Implemented application insight for tracking request, trace information and exceptions.
- Implemented multi Region selection functionalities based on end user access.
- Delivered web applications hosted site
- Responsible for monitoring applications services for optimal capacity utilization , performance and tracking log analytics.

PROJECT #2

Project Title : P&G MS BOT FRAMEWORK
 Client : The Procter & Gamble US Business
 Tools & Technologies : C#.net, Asp.net MVC and Azure CosmosDB
 Duration : 1-04-2018 to Till Date.
 Role : Developer

Description

Build scalable BOT framework to allow brands to use and roll out Chat Bot to end consumers through preferred channel (Line, MS Bot framework supported Channels). Build BOT framework by leveraging MS Bot framework. Build Gillette Web Chat bot using BOT framework. The main Intension of this project is when user send a request and get response from the bot.

Benefits to Customer:

Accelerator for building BOTs for various Brand's specific requirement.
 Complete control to build new functionalities using the framework.
 Basic Analytical Reporting.

Roles and Responsibilities:

As a Team Member is responsible for

- Analysis of the specifications/requirements provided by client.
- Implemented Luis, DialogFlow, QnA and Wit.AI NLP's and Bot Admin panel.
- As customer requested utterances is trained in Luis, DialogFlow ,QnA and Wit.AI.
- Created service file in azure for publishing in visual studio.
- Created azure cosmos database.

PROJECT #3

Project Title : P&G Brand.com
 Customer Name : The Procter & Gamble US Business

Tools & Technologies : Sitecore, C#.net, Asp.net 4.0, Sql server2008
Duration : 10-10-2015 to 30-03-2018
Role : Developer

Description

P&G initiative to develop a PLATFORM which launch and run brand websites in a way that enables P&G to achieve the following key business objectives:

- Reduced time to market to launch a brand website
- Reduced TCO (Total Cost of Ownership) a brand website – Web Dev and M&O
- Adherence to GBS defined technology choices, standards and best practices on all brand websites
- Best-in-class and a more consistent consumer experience among all P&G brand and country websites

Roles and Responsibilities:

- I have worked as an analyst like debugging and finding out the root cause (sitecore or code related) for the issues in the sites.
- I have resolved the Jira and radar issues well within the SLA with proper updates.
- Implemented Gillette Karma Project and delivered on-time.
- Fixed QD Hit related issues for all Brand.com sites and all the sites are loading < 5 Secs.
- Created Product Detail page, Brand Experience page and article detail page by using flexible promos.

PROJECT #4

Project Title : B2B Customer Online
Client : The Procter & Gamble US Business
Tools & Technologies : Sitecore, net(C#) Asp.net 4.0,Sql server2008
Duration : 18-02-2015 to 15-09-2015
Role Played : Developer

Description

This project is all about business to Business purpose. B2B is working for business purpose includes Designing Website through Sitecore CMS with back-end C#.NET Framework 4.0

Roles and Responsibilities:

As a Team Member was responsible for

- Analysis of the specifications provided.
- Understanding the system and its complex flow for building up database design.
- Designing the forms
- I have involved to work on assembly of Desktop and mobile applications.
- Coding and Database management and MS-SQL connectivity
- Testing - unit testing & integration testing
- Responsible for overseeing the Quality procedures related to the project
- Writing Stored Procedures and Functions in SQL Server 2005.

PROJECT #5

Project Title	: AmEx_EMEA_SDM – Client Server Production Support
Client	: American Express Services Europe Ltd
Duration	: 10-06-2013 to 30-01-2015
Role	: Senior Software Engineer
Environment	: C#.Net 3.5, ASP. NET, SQL Server 2008.

Description

CSPS portfolio houses multiple .Net application with client server architecture in EMEA region. All these applications are financial critical which was used by business users to setup a Merchant, process dispute cases, capture card member transactions(Remittances/Returned payments) and so on. Some of these applications where intermediate applications which used to get the feed from upstream system to process and the resultant output was sent to downstream system for further processing(Billing cycle).

Roles and Responsibilities:

- Implementing Changes in production by creating Change Management Record (CMR) and Activity records.
- Responsible for peer reviewing CMR's raised from other teams to make sure there is no rejections.
- Performing IMR analysis and resolving the issues well within the SLA with proper updates
- Implement service monitoring tools to prevent issues and I have fixed debug issues.
- Distributed application production support
- Coordinate multiple support teams like Server support, Change Management support, GSAM Support.

- Propose solutions to development teams on supported application issues
- Involved in coding and implementation
- Extensive use of ADO.NET in the data access layer to access and manipulate data in the database the data was then passed up the layer structure using typed datasets.
- Maintaining and editing of the data in database.
- Developed stored procedures for data access.

My Strength

Quick learner and hardworking.

Flexible and adapt quickly to new working environments.

Work independently and as part of a team.