Chirag Lathigara

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Objective

Versatile IT Professional with exceptional knowledge of Azure Cloud Technology, SharePoint, ASP.NET, Web API, HTML5, CSS3, JavaScript, jQuery, Bootstrap, SQL, Automation using Microsoft Flow / developing custom tools, and Power BI; along with excellent analytical & problem-solving skills.

Education

· Bachelor of Engineering (Information Technology) | June 2014 | University of Mumbai

Skills & Abilities

· Web Development: ASP.NET, HTML5, CSS3, JavaScript, jQuery, Bootstrap
· Web Services: ASP.NET Web API
· Cloud: Windows Azure, Office 365 (SharePoint, Flow, and Office Apps)
· Backend: SQL Server, Azure COSMOS DB (NoSQL)
· Reporting: Power BI, Custom HTML Reports
· Project Management: Requirement Gathering, Architecture Design, Planning and Estimation, Agile Methodology using Visual Studio Online (GIT/TFS)

Experience

SHAREPOINT EXPERT | ENGIE | APRIL 2018 – PRESENT

· Subject Matter Expert for SharePoint, Frontend (Power BI and HTML5, CSS3, Bootstrap & jQuery) and Automation (by developing custom tools using .NET and Microsoft Flow)
· Organized an event for Office 365 adoption in the company and represented SharePoint as a SharePoint expert
· Built complete internal management system (Document Management, Training request workflows with multi-level approvals, Issue Tracking System, Event Management) for all departments in SharePoint Online
· Produced a comprehensive strategy using .NET and Microsoft Flow for process automation
· Built and delivered custom reusable plug-in components and solutions in SharePoint
· Designed a custom permission model in SharePoint to fulfill the custom nested level permission model
· Designed enterprise wide reporting environment on Power BI for daily reports, work item tracking, audit issues tracking, etc. for all the departments within the company across different locations

SENIOR SOFTWARE ENGINEER | DELOITTE US | NOVEMBER 2017 – MARCH 2018

· Subject Matter Expert for Microsoft Azure, Automation using C#.NET, and Web API
· Architected an end-to-end reporting application in a short span of time on Cloud. Application was designed for extracting data from external sources (on premise and online) to client system,

transforming the data based on the business requirements and represent the insights on BI reporting tool i.e. Power BI
· Produced comprehensive architecture strategy for multi-environment automated deployment with VSO (Git) using DevOps model (continuous integration) that involved deployment of various components like database, web, data warehouse, analysis services, data factory, etc. using PowerShell script and VSO Release Management features
· Aligned the project in terms of agile processes for timely and reliable solution with high quality output

SENIOR SOFTWARE ENGINEER | MAQ SOFTWARE | JUNE 2014 – NOVEMBER 2017
· Subject Matter Expert for Microsoft Azure, Frontend (HTML5, CSS3, JavaScript, and jQuery), ASP.NET MVC with Web API, and Power BI Custom Visual
· Played a key role in evaluating, establishing and conducting proof of concepts of various Azure components
· Conducted trainings in the company on project delivery processes, development best practices, and Power BI custom visuals
· Achieved accelerated business growth in Power BI custom visual development within 2 months to get the business from Microsoft by developing 20+ Power BI Custom Visuals and publishing it to Microsoft Office store
· Awarded for exemplary performance towards managing and implementing several crucial projects for a leading client of the company
· Built a digital asset management portal which includes extracting the digital asset information from external sources to client system, perform data cleansing and transformation operations based on requirements, and managing it
· Built RESTful APIs with subscription based model to find analytics from the business data based on the input parameters
· Implemented the complete ETL system on Azure with custom operations/transformations while transferring business data from source to destination
· Set up the SharePoint as collaboration platform for business and implement business branding
· Migrated SharePoint components from on premise to online using ShareGate tool and by creating custom utility using C#.NET

Key Certifications
· Microsoft Certified Professional 70-486: Developing ASP.NET MVC Web Applications
· Microsoft Certified Professional 70-487: Developing Windows Azure and Web Services
· Microsoft Certified Professional 70-461: Querying Microsoft SQL Server 2012/2014
· Microsoft Certified Professional 70-761: Querying Data with Transact-SQL (Microsoft SQL Server 2016)
· Microsoft Certified Professional 70-768: Developing SQL Data Models