Vishal Verma

Cloud Architect

v2verma1990@gmail.com   +917259577668 / +447880665787

London, United Kingdom

EXECUTIVE SUMMARY

Experienced Architect with over 14+ years of expertise in cloud architecture, specializing in Microsoft Azure services and solutions. Skilled in assessing and recommending public and hybrid Cloud solutions (IaaS, SaaS, PaaS) and advising customers on Cloud solution options. Adept at collaborating with cross-functional teams to define cloud strategies, roadmaps, and migration plans. Proven track record of architecture and implementing cloud-native solutions, microservices, serverless architectures, and containerized applications. Committed to continuous professional growth and driving innovation. Highly experienced in server/application migration to Azure Cloud.

PROFESSIONAL EXPERIENCE

Cloud Architect

Cognizant

APRIL 2022 - PRESENT
London

As a Cloud Architect (SME) my responsibilities are: Advised customers on various Cloud solution options, discussed benefits and risks of each, and recommended solutions aligned with their business needs. Collaborated with cross-functional teams to define cloud strategies, roadmaps, and migration plans. Design and implemented cloud-native solutions, microservices, serverless architectures, and containerized applications. Worked with

application teams and architects to map out their migration
roadmaps and target architectures. Modernizing and migrating
application to Azure Cloud. Implemented and managed Azure services
like AppService, LogicApps, FunctionApps, RedisCache, Key Vault,
Service Bus, Site Recovery, Blob Storage, and more.

Cloud Migration Architect

OCTOBER 2018 - JULY 2020

Wipro

As an Cloud Migration Architect, my responsibilities were to
understand the application architecture, Propose the To-Be
architecture to migrate it to cloud (Azure Stack / IBM) based on
the customer's requirement. Lead the design, planning and
implementation of complex IT infrastructure solutions in Lloyds
Banking Group account. Perform application portfolio analysis to
prepare the check-list and identify candidate applications and
workloads for migration to the Cloud. Create migration project
plans, and execute against them. Develop pricing and cost models
for complex engagements as part of the To-Be design. To design,
develop, document, test, and debug new and existing configuration
management (Terraform) infrastructure as code. Support CI/CD
pipeline and identify potential problems. Leverage Azure DevOps
and Jenkins subject matter expertise to support CI/CD environment.

Lead Software Engineer

*NOVEMBER 2016 - SEPTEMBER
2018*
Bangalore, India

**Danske IT and Support Services India
Private Limited**

As a Lead Engineer, my responsibility include: Technical
requirement gathering and estimation. Direct Interaction with
business and customers following agile methodology. Designed and
Developed the application in C#.Net 3.5, ASP.Net, Classic ASP,
Pl/SQL, WebAPI, Angular. Check In, Versioning control, for code
review, creating a Work item, build management, Continuous
integration using TFS. Whole responsibility to create a module to
submit data to third party System (Danske Raadgiver).

Software Engineer

DECEMBER 2013 - OCTOBER 2016

Wells Fargo India Solutions Private Ltd.

Responsibilities include: Working as a .Net Developer to enhance functionality of Bank Intranet website. Responsible for debugging the bugs in the existing application and development of new modules. Developed various modules for Bank to enhance the process flow including automated mailing system, document archiving system etc. Developed a Request/Response System (ADA tool) that provides a User Friendly GUI (using .Net, AJAX, JQuery) to user and enables them to submit their request (Indexes/pointers) to store data in database in xml form.

Technical Analyst

Dell International Services India Private Ltd

APRIL 2011 - OCTOBER 2013
Noida, India

Responsibilities include: Developed a Web Service (WCF) to expose the functionality of CORE module to other third party. Developed an alerting System (database alerts) using PL/SQL, MSMQ, C# that automatically alerts the support team for any error. Part of team that developed Authentication System for SHL application user (Window Service) that generates authentication token for users and passes it as an object to other interacting modules. Contributed in enhancement of RE Module in SHL (.Net 3.5 Platform). Developed tool for Data Extraction to cater regular demand of data extract from client. UI/front-end development, designed web pages using Ajax, Jscript, implement sitemap for primary/secondary page navigation, master pages.

CORE COMPETENCIES