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Sreeni Hareesh ⭐ Featured 📝

Technical Architect seeking roles in Technical Architecture,Delivery Management,Project Management,Incident Management,Escalation Management,Risk Management,Disaster Recovery,Capacity Planning,Requirement Analysis,JavaScript,jQuery,AJAX,JIRA,HTML,SQL

Current Designation: Technical Architect Delivery Manager

Current Company: Accenture

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore,Hyderabad,Cochin

Functional Area: IT Software - Application Programming / Maintenance

Role: Tech Architect

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: technical architect,technical architecture,delivery management,project management,client servicing,Microsoft Azure,GCP

Verified : 📞 Phone Number | Email - id

Total Experience: 16 Year(s) 0 Month(s)

Notice Period: 15 Days or less

Highest Degree: MCA[Computers]

Last Active: 20-Jan-21   Last Modified: 20-Jan-21

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Summary

Innovative Cloud Architect with the architectural skills, experience and insight to elevate any application, computing platform infrastructure or data operation to the cloud. Proven ability to identify problem, analyze possible solutions and determine best course of action to meet tight deadlines and completed projects ahead of the schedules in some cases within dynamic environments. Experience in Web and distributed application development. Result oriented with excellent team skills and has exposure to CMMI & ITIL processes along with Comprehensive understanding of DevOps, AGILE/SCRUM and SDLC methodology. Comfortable interfacing with all levels of management along with excellent communication, interpersonal, analytical and presentation skills.

Work Experience

⦿ **Accenture** as Technical Architect Delivery Manager
May 2019 to Till Date

* Conduct systems design, feasibility and cost studies and recommend cost-effective cloud solutions.

* Administer discovery, user testing and beta programs to garner feedback prior to each major release.

* Advise software development teams on architecting and designing web interfaces and infrastructures that safely and efficiently power the cloud environment.

* Successfully develop feature packages that include use cases, work-flows, requirements and functional specifications for hand off to development team.

* Design and build cloud service models including Infrastructure-as-a-Service, Platform-as-a-Service, and Software-as-a-Service.

* Key focus on maximizing the productivity of the project team by installing an effective development environment, establishing programming, design, and other technical standards, training team members, and providing advisory and trouble-shooting tips.

Develop the Process Reference and applications architectures, Provide a technical specification for custom development, systems integration and data virtualization Requirements and Application Portfolio Rationalization, Initiate new technologies to tune to latest business trends. Manage development designs across multiple projects to meet project and customer required time lines. Practice of ensuring key focus areas as a quality system design, which provides good system performance, an effective human-machine interface, optimal operational cost, and flexibility for future change.

Project Management (Project Plans, Specifications, Tech. Documents, Proposals and Estimates), Presales,(RFP), End-end Stakeholder Management, Problem/Incident Management, Escalation Management, Risk Management. Research & Development

Projects Executed

Projects   Technology Environment

Manage My Sales   Azure, Azure DevOps, Web Apps, Sumo Logic, Splunk(Migration)

Enterprise Data Migration - GCP   Google Cloud Platform - Google BigQuery, DataProc, Dataflow, Dataprep, Data Catalog, Cloud Storage, BigTable, Data Security and Governance Principles

MANAGE MY SALES

This is an enterprise-wide application for managing sales. This application manages communication with various downstream applications. Applications Monitoring was performed using Sumologic and got migrated to Splunk. DevOps standardization using Azure DevOps is an on-going process for all downstream applications.

Roles & Responsibilities

*   Standardize DevOps for downstream applications using Azure DevOps
*   Review designs and architectural patterns
*   Stakeholder communications for application intake and management

ENTERPRISE DATA MIGRATION - GCP (GOOGLE CLOUD PLATFORM)

This project is to centralize data processing in a more standardized method by using latest Google cloud features. Major objective of this project is to align all legacy applications using various data management process to a common cloud platform by ensuring all data governance and security principles. This included end to end planning and execution by evaluating different migration approaches like modernization, re-architect etc.

Roles & Responsibilities

*   Requirement Analysis
*   Prepare Migration Strategies
*   Prepare HLDs
*   Review Architectural Documents (HLDs and LLDs)
*   Define Technology Stack, component to component mapping (Legascy to GCP)
*   Prepare Component Sizing, Feasibility Analysis, Disaster Recovery, High Availability - Google Cloud Components
*   Explore latest cloud technologies for project and for Mentoring and Training to Team
*   Ensure project deliverables, milestones, resource requirements, risk and mitigations etc.

Education

UG: **B.A (Economics)** from **Mahatma Gandhi University (MGU)** in **2004**

PG: **MCA (Computers)** from **Indira Gandhi National Open University (IGNOU)** in **2006**

IT Skills

Skill Name	Version	Last Used	Experience
Windows 2012 R2, Linux, VSTS			
C#, ASP.NET, VB.NET, SVN, TFS, VSS			
MS SQL Server, Oracle, Bugzilla			
MS Visual Studio .Net , SharePoint			
JavaScript, Ajax, VBScript, JQuery, HTML			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✔	✔	✔
Hindi	Proficient	✔	✔	✔
Malayalam	Expert	✔	✔	✔

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time