Devendar S Rawat

THE *Open* GROUP
TOGAF™ 9 Certified

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Professional Summary

Accomplished, resourceful IT consultant having 22+ years of experience in leading IT organizations to leverage technologies toward accomplishing strategic and tactical business objectives. Solid knowledge of both current and legacy technologies, and excellent communication, motivational, and managerial. Proven ability in planning, developing, implementing cutting-edge solutions. Passion for cutting edge technologies like IOT, Machine learning, Bots, Cognitive Services, Advanced Analytics, Artificial Intelligence, DevOps, Containers, Kubernetes etc.

Education: - **Master of Science (Physics**) from Indian Institute of Technology **(I.I.T),** Mumbai (Bombay) -1994.

Professional Qualification: -

1. TOGAF 9 Certified for Enterprise Architecture.

2. Microsoft Certified for Azure Machine Learning and Cloud Data Science Exam-774.

3. AWS Certified Cloud Practitioner.

4. Microsoft Certified for Architecting Cloud Solutions - Azure Exam- 534.

5. IBM Certified for Applied AI(Artificial Intelligence) & Blockchain.

6. Certified Project Management Professional (PMP) from **PMI**.

Employment History / Project Work-Experience:

1. **IBM India Pvt Ltd- Enterprise Architect** (Banking and Finance)**-**11/2018 – till date.
   ➢ Provide proactive technical counsel to key client IT executives on technical strategy (digital & emerging technologies), direction and projects –on Application Modernization, Cloud native applications(microservices/containers), Journey to Cloud, AI/ML & Data Platforms/Solutions.
   ➢ Solving clients' business challenges through leveraging on digital technologies, architectures, integrated cloud solutions and offerings.
   ➢ Client-facing consultant and architect for Cloud, Data Analytics, AI & Machine Learning.
   ➢ Experience working across organizations to achieve integration and governance for improved enterprise-wide governance and information-sharing.
   ➢ Experience in analyzing current architecture- To be architectures & Digital transformation.
   ➢ Experience in collaborating with the team in reviewing modern application architecture - Node.js, Python, Web Services, REST api's, RDBMS/NoSQL
   ➢ Presales – RFP/RFI

2. **Wipro Technologies**: - **Senior Architect**-Global Enterprise Architecture & Solutions.
   (02/2013 – 11/2018).

   ➢ Enterprise Architecture and Consulting –involving, strategy, roadmap and Governance for the modern digital solutions.

   ➢ Enterprise Integration road map for ICC (Integration Competency Center) setup.

   ➢ Worked on POC's with Azure Machine learning, Artificial Intelligence using Azure Cognitive API's (e.g. LUIS), Bots (e.g. FAQ bot), IBM Watson.

   ➢ Clients: ANZ bank, Lloyds Bank–UK, IDFC, BHP Billiton, British Petroleum, Others.

   ➢ Presales - Large deals.

3. **Progress Software**: - Principal Consultant –Architect**.**
   08/2010 – 08/2012.

   Clients worked for: Bank of America-Canada, DELL and Reliance Finance Services.

   ➢ Providing Solutions and business consulting, process assessment work and the application of SOA/BPM–Integration technologies to the client business.

   ➢ Design and development of Data Visualization and Reporting using Tableau analytics.

   ➢ Managing solution implementations. Team Management, requirements management, developing high level design and Project/Program management.

   ➢ Used Cloud IaaS delivery model for development and testing as required for POC/Applications. Working with teams using onshore-offshore delivery model.

   ➢ Participating in RFP processes along with Sales and Presales team for new Business opportunities. Developing POC's for presales as required

   ➢ Member of the COE - Governance body - It provides and matures the architectural practices for the projects undertaken by Global solution services team.

   ➢ Vendor Management.

   ➢ Technologies: - Web services, J2EE, Service management/monitoring, analytics with Tableau, Liferay for portal, SOA, Cloud and BPM.

4. **Sena Systems**: - Technical Architect – 08/2009 to 08/2010

   Description: - SOA-BPM approach to design and implement different business processes (automation) for a US based Credit Union bank. Involved in creating business services, workflow, human interaction and composite services. Also, exposed to Oracle rules engine and BAM.

   Tools/Technologies: - Oracle 10 G BPM/SOA suite and Java/J2EE
   Role: - Design, review, requirement management, project management activities, client interaction, team lead.

5. **SUN Microsystems India Ltd** (July 2008 – November 2008) -Senior Consultant

   Description: Worked for SOA based Integration project-involving SAP, PI (Physical Inventory), VRMP-Vendor relationship management, REM-Retail Enterprise management, using JavaCAPS (SOA Integration Platform). The client was one of the leaders in the retail sector in India

   Responsibilities: - Requirements gathering and analysis, develop high level design, project plan, project scheduling and tracking, risk management and communication to all the stakeholders of the project, project review meetings.

6. **Tec Mahindra (CMM Level 5 company)** with **British Telecom** as a client (December 2006 – July 2008)
    Solution Architect

   Description: - British Telecom was in process of adopting and implementing SOA (Service Oriented Architecture). British Telecom is one of the world's leading providers of communications solutions serving customers in Europe, the Americas and Asia Pacific.

   Responsibilities:-
   ✓ Creating the reference design using the business services **(SOA)**. Analysis, modeling and design of the new services (reusable business functions).
   ✓ Business process modeling (BPM): - Understanding the "as is" business processes and then creating the "to be" processes using the reusable business services **(SOA).**
   ✓ Identifying and modeling different KPI's, producing different UML artifacts.
   ✓ Client Interaction: - With BT Process Architects (Onshore) on regular basis and with Onshore Leads, managing the team (task assignment, review the process diagrams, manage the plan (project management activities.)

   Tools/Technologies: - Web services, J2EE, XML,UML and Together Architect.

7. **Syntel Ltd -SEI CMM Level 5 company (June 2003 – December, 2006)**
    Role: - Project Manager/Lead.

   Executed multiple projects for the **Client**: - McKesson Corporation (A Fortune 25 company) in healthcare insurance and healthcare domain in the role of Lead.

   Tools/Technologies: - Java, J2EE, XML and Oracle 9i.
8. **LISEC SOFTWARE GmbH(Austria/Dubai) and Others:- April 1996 to June 2003**

   Roles: Lead software Engineer and software engineer.

   Projects: Various projects **on** Glass Processing System.
   Environment: **Java 1.18,** J2EE, JFC (Swing), Db2, Websphere.

Additional Information: -

1. **International Exposure**: - Australia, UK, USA, Austria and UAE.
2. Completed **Introduction to AI** course from Edx.org.