

Sudhir Hasbe

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OBJECTIVE

Leverage my software development and consulting expertise in enterprise resource planning (ERP), enterprise application integration (EAI), supply chain management and RFID to increase the adoption of Microsoft BizTalk RFID server, which ultimately will increase revenues for Microsoft

SUMMARY

- MBA with honors from Kenan-Flagler Business School at UNC Chapel Hill with focus on Marketing and Entrepreneurship
- Worked with more than 55 customers in 10 countries over 10 years in software development and consulting
- Playing a key role as Program Manager for Visual Studio Team Foundation Server in communicating, coordinating and delivering features important to our Enterprise customers
- As a member of Microsoft RFID Partner Advisory Council, worked closely with Microsoft RFID team in development of BizTalk RFID Server
- Represented Sirit Inc (SAMSys Technologies) at EPC Global and participated in defining and validating RFID reader protocols like HLRP and LLRP
- Architected Infinity 510 the Multi-Protocol, Multi-regional and EPC Gen 2 compliant RFID reader currently being rolled out by Metro in Europe
- Designed and developed integrations of various Sirit RFID readers with RFID middleware solutions from companies like Microsoft, IBM, Oat Systems, BEA systems (Connecterra) and Globe Ranger
- Architected, developed and implemented ERP integration and data collection solutions
- Delivered talks at various conferences like Tech-Ed, DevConnections, Visual Studio SDR, Baan Users group and Swiss RFID Road show. Our Talk at Tech-Ed 2006 on BizTalk RFID Server was voted the best in its category

EDUCATION

- Kenan-Flagler Business School, UNC Chapel Hill, NC
Master of Business Administration - 8/2007
- University of Mumbai, Mumbai, India
Bachelors of Science (Physics & Computer Programming) - 5/1996

CERTIFICATIONS

Title	Date
APICS Certified in Basics of Supply Chain Management	1/1999
Basics of RFID, Alien Academy	3/2004
Microsoft Certified Solution Developer	7/2000
Microsoft Certified Application Developer for .NET	7/2003
IBM Certified in IBM MQSI	6/2001
Sun Certified Java Programmer	5/2000

EMPLOYMENT

PROGRAM MANAGER, MICROSOFT

8/2006 – PRESENT

- Design and prioritize features for Visual Studio Team Foundation Server.
- Work with customers to understand their requirements.
- Act as bridge between management, development team, customers and other Microsoft teams
- Responsible for all project management activities related to features in TFS Admin/Ops area

SENIOR SOFTWARE ARCHITECT, SIRIT INC

5/2005 – 8/2006

- Define architecture for next generation RFID Reader Platform (INfinity 510)
- Define reader protocol and API to communicate and control the reader
- Design user interfaces to manage, use, test and monitor the reader
- Integrate Infinity 510 reader with various middleware solutions
- Worked closely with various early stage RFID pilot customers of Sirit Inc
- Delivered a talk on BizTalk RFID at Tech-Ed 2006 which was voted as the best in its category

SENIOR SOLUTIONS ARCHITECT, E-EMPHASYS TECHNOLOGIES

6/2001 – 4/2005

- Listen to customers and provide solutions to their business problems
- Lead development teams across US, Japan and India to build end-to-end solutions for customers
- Present solution/implementation approach to project management teams at various companies
- Evaluate and help manage alliances with key partners
- Help sales and marketing teams understand our products/solutions better to reduce our sale cycle
- Designed and Implemented data collection solution for Tokyo electron, Tioga Pipes and Formed Fiber Technologies
- Designed and implemented B2B initiatives for Wacker Corp and Flexco
- Designed and implemented Integration between 8 different business critical software applications for Invensys Building systems
- Involved in implementation and integration of Baan ERP at Yorozu and Invensys Building Systems

SENIOR TECHNICAL ADVISOR, NORTEL NETWORKS

2/2001 – 5/2001

- Integrate various ERP and supply chain solutions within Nortel, focusing on Baan and SAP

PRODUCT ARCHITECT, E-EMPHASYS TECHNOLOGIES

7/2000 - 1/2001

- Design products like EPM and EDC
- Execute consulting projects to generate revenue

SENIOR SOFTWARE ENGINEER, BAAN INFO SYSTEMS

7/1997 - 6/2000

- Develop integration framework OpenWorld for BaanERP
- Work on BaanERP development in areas of distribution, sales, purchase and warehouse management
- Implement OpenWorld at KPN(Royal Dutch Telecom)