Madhu Chander Malluri

Sr. Software Engineer

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An accomplished professional with 9 years of industry experience in Enterprise Application Integration and Technology Consulting. Worked with reputed and innovative global organizations in cutting edge technologies. Curious learner, passionate programmer and versatile team player

WORK EXPERIENCE

Sr. Consultant - Technology
Deloitte Consulting India pvt ltd

06/2014 - Present

Achievements/Tasks

- Worked in several Enterprise Application integration technologies with clients in Insurance, Health care and Retail industries
- Lead both Onshore and Offshore teams in various phases of the project from Requirements gathering till providing operational support
- Designed and Developed solutions specific to industry or service line like log-aggregator, heart beat and smart promise time in cutting edge technologies which were used in multiple projects

Sr. Software Engineer
TechMahindra (formerly known as Satyam)

05/2011 - 05/2014

Achievements/Tasks

- Joined as an Entry level Trainee from campus hire and got trained in software programming
- My responsibilities included design & develop integration solutions for clients in retail and insurance industries. Have been proficient in translating business requirements into technical artifacts
- Worked extensively on IBM WPS, WESB, IBM BPM, IBM MQ, BIG Machines, JAVE, J2EE, Webservices etc.,

TECH - ACHIEVEMENTS

Global Integration Framework
Implemented a global integration framework for an insurance client to have a manageable , unified solution for the applications scattered across regions (APAC,EMEA, NA etc.,) and different LOBs, SUBLOBs for claims management

Digitalization
Provided consulting services to realize their digital dreams for a retail client in online ordering capabilities on web, kitchen and APP. Further enhanced with Loyalty features, Third party Delivery etc.,

Successful Technical Stack Assessment
Pioneered the migration plan to open source technologies for an insurance client with a global footprint to minimize the overall software and licences costs

Log Aggregator Application
*A unified application engineered to fetch logs from Mulesoft cloudhub workers and publish them to splunk logs in near real time. Used across projects and works even with 0.1 *1 vcores*

Heart Beat Application
Engineered for ecommerce clients to record the real time retail store api statuses for the ones scattered geographically to control the online ordering behavior

SKILLS

Mulesoft · IBM BPM · IBM WESB · Spring Boot · Python · Machine Learning · JAVA · J2EE · Webservices · REST · XML · JSON · SOAP · APIs · IIB · TIBCO · AZURE · AWS

PERSONAL PROJECTS

Disease Detection in Plants - Machine Learning (09/2017 - 10/2017)
- Provided solutions to classify the plant images to perform health check and identify associated disease through Machine Learning

Smart Promise time Calculation - Algorithm (08/2020 - 11/2020)
- Implemented solution to effectively calculate the order preparation and delivery times for retail clients in real time - Engineered the Algorithm and Involves Machine Learning

VOLUNTEER EXPERIENCE

Educational Content Creator & Translator
Vidya Vahini - Deloitte

11/2014

Tasks/Achievements

- Worked with Vidya Vahini, a nonprofit focused on improving education in rural India. I contributed towards educational content creation and translation for primary school children

EDUCATION

Bachelors of Technology
SR Engineering College - Jawaharlal Nehru Technological University

10/2003 - 05/2007

CERTIFICATES - ACTIVE

MuleSoft Certified Integration Architect - Level 1

MCD - Level 1 (Mule 4)

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

Telugu
Full Professional Proficiency