Divya MN

Address:
No # 29, 2nd Floor
3rd Cross, Cashier Layout,
Tavarekere, BTM 1st stage
Bangalore - 560029

Email Id :   dmanchale@gmail.com
Mobile :   +91.96114.69503

Objective

Results Driven, growth-oriented, technology focused professional with repeated success in multiple projects and in telecom domain. Valued contributor to key product engineering and solutions within the organization. Looking for a challenging position with progressive organization that will utilize and enhance my knowledge, and offer advancement opportunity.

Profile Summary

- More than 5 years of experience in Java and J2EE technologies
- More than 2 years of experience as a technical lead;
- In-depth knowledge on object oriented programming and development of web/desktop applications.
- Being part of product engineering team right from inception of idea
- Woking closely with product management team and adapting to changing requirements from product management
- Involved in deploying product based solution with lighthouse customer
- Trained in installation and deployment of Automated device management system and Central acquisition system

Professional Experience

From September 2008 to till date	**Hewlett-Packard India Software Operations, Bangalore**
	HP is a technology company that operates in more than 170 countries around the world. HP is the world's largest IT company, with revenue totalling $127.2 billion for fiscal 2013. HP offer consumers a wide range of products and services from digital photography to digital entertainment and from computing to home printing. This comprehensive portfolio helps us match the right products, services and solutions to our customers' specific needs. Company Web Site - http://www.hp.com/

Skills	
Operating Systems	Linux, Windows, Solaris
Languages	Java
Technologies	J2EE (JSP, Servlet), Struts, JBPM, Web Services, XML, HTML, JavaScript, HPSA, Spring
Application and Web Servers	JBoss Server 5.0- 7.2, Tomcat server
Databases	Oracle 9i/10g/11g and MySQL
Tools	HP Load Runner, Eclipse, Apache Ant
Protocols and specifications	HTTP, SNMP
Source control	SVN

Key Accomplishments

- Presented a technical paper at HP open house in the year 2010 in front of a large HP Audience.
- Contributed a paper for TechCon-2010 and 2013
- Awarded 'Bright star' multiple times recognizing the contribution towards projects.
- Recognition emails for outstanding performance in multiple projects
- Applying for a patent on Centralized acquisition system – NIP

Qualification		
Degree	**University/College**	**Specialization**
Master of Computer Application (MCA)	NIE , Mysore, Karnataka	Software Engineering
Bachelor of Science (BSc)	National Institute of technology, Shimoga, Karnataka	

Projects	
HP Campus Connect *Introduction: HP CAMPUS CONNECT is aimed at developing an on-line training based application. The Portal aims at providing a good relationship between the recruited student and HP. It enables the organization to control all important activities like keeping track of a fresher's performance during the training, allocating projects, informing them about the joining date, receiving the feedback and answering the queries. An interactive interface has to be designed to facilitate training of fresher's.*	Duration : Feb 2008 – September 2008 Role : Intern As an intern I was responsible for : • Design and Development • Code rework and maintenance • Deployment and Platform Support. • Involved in several demos to the internal customer
Advanced Device Management Engine Advanced Device Management engine is a framework for the network operator to automatically send out the configuration settings to the subscriber and reduces the manual reconfiguring of devices. HP serves as the System Integrator of the ADME solution with many Telco's such as Vodacom, RSA, TIM, Brazil. The objective is to understand the customer needs and suitably deploy, test and provide support. This also involves development of custom adapters to seamlessly plug the existing platforms at the customer end with the ADME solution.	Duration : September 2010 – Apr 2013 Role : Senior Engineer As a Sr. Engineer I was responsible for : • Requirement gathering. • POC/Prototype Development • Multiple deployments on customer network and Application maintenance support. • Customer Demos and trainings. • Contribute to RFP/RFC responses related to the product. Client: TIM- Brazil , Vodacom- South Africa

Centralized Acquisition System (CAS) for Machine to Machine communication (M2M).
 	
 Introduction:
 The project is to develop a comprehensive solution to centrally manage the smart meters for multi-utilities (like gas, water, electricity, etc.) deployed at the customer site. Communication with meters will have to be done through DLMS/COSEM or other native protocols. The HP M2M solution is an application framework which facilitates management of these smart meters. The framework is compliant with various standards and specs for global integration
	Duration : May 2013 – Till Date
	
	 Role : Senior Engineer
	
	 As a Sr. Engineer I was responsible for :
	 • Design and implementation of product features
	 • Implementation with compliancy to the following specifications:
	  • IEC [61986-9]
	  • DLMS/COSEM [10th edition]
	
	 • Architect and design of the product customizations.

	• Contribute to RFP/RFC responses related to the product. • Documentation and code reviews • Prepare functional and technical design documents. • Provide product trainings to support, sales and marketing teams • Involve in supporting customer demos

Personal information	
Date of Birth	27th Dec 1983
Languages known	English, Hindi and Kannada
Passport Number	H9918649

References
References Available Upon Request

I declare that the information given above is true to the best of my knowledge.

- Divya MN