|  |  |
| --- | --- |
| **Vasavi Devi Gopisetty**  [*Vasavi.vakkanti@gmail.com*](mailto:Vasavi.vakkanti@gmail.com)  *Mobile: +61 414 074 981*  *Melbourne,VIC* |  |

**Summary**

* 12+ years of experience in designing and implementing quality software solutions for large multi-national organizations.
* Experience in working for **Mattel Group (USA), in Retail domain.**
* Experience in working for major Banking & Financial institutes such as **Westpac (Australia), Bank of America (USA), Citi Bank (USA), Goldman Sachs (USA), Fidelity (USA)**.
* Certified as **AWS Solution architect – Associate Level (92% in 2019).**
* Certified as **Mulesoft Certified Developer –Level1 in 2020.**
* Certifiedas **Scrum Master by Scrum.org (90% in 2019).**
* Good experience in providing **architectural solutions** to the business requirements with best practices.
* Full stack Java/J2EE developer with strong experience in design, development, integration, build and deployment of applications using modern day technologies (**Microservices,** **Docker**, **Spring Boot, JPA, MVC, REST, Hibernate**).
* Experience in **performance tuning of application** in both Java and Database layers.
* Hands on experience in **Unix** scripting.
* Expertise in developing and integrating back end **Mulesoft ESB** **services**.
* Working knowledge of Amazon Web Services (**AWS – EC2, Lambda functions, S3**).
* Experience with continuous integration technologies (**Maven, Jenkins, Gradle, Github, Subversion**)
* Experience using various Application servers like **WebSphere, Tomcat** etc.
* Extensive work experience in project delivery using Agile **Scrum** methodology and **TDD.**
* Experience working with operations, users and architecture groups in developing scalable and supportable solutions
* Industry/Domain experience in Banking and Finance.
* Expertise in secure development practices and SDLC.
* Excellent communication skills, ability to grasp new technologies, professional work ethics with focus on solving complex business problems.
* Received various performance awards from clients.

**Technical Summary:**

|  |  |
| --- | --- |
| Integration framework | Mule ESB |
| Java/J2ee | Java 8, JSP, JPA, JMS |
| UI Frameworks | React JS, Flex, JSF |
| Web Technologies | Spring Boot, Spring (Core, MVC, REST, JPA, AOP, JSR 286 portlets), Hibernate, Webservices (RESTful), Struts, AJAX, Java script, JSON, XML, HTML5, CSS3 |
| Cloud | AWS |
| Primary Tools | Eclipse, IntelliJ, Subversion, Remedy, Clear case, Splunk |
| Web Servers | Webserver, WebLogic, Tomcat, JBoss |
| Databases | Oracle, SQL Server, DB2, Sybase |
| Operating Systems | Windows, Linux |
| Continuous Integration tools | Maven, Jenkins, Gradle, GitHub |

**Academics:**

* Master of Computer Science in Information Systems – M.Sc(IS) - Andhra University - 2004
* Bachelor of Computer Applications – (B.C.A) – Nagarjuna University – 2002

**Professional Certifications & Training:**

* 2020 – Mulesoft 4 Certified Developer Level1
* 2019 – Mulesoft summit (Melbourne)
* 2019 - Solution Architect Associate by AWS
* 2019 – Scrum Master by Scrum.org
* 2008 – Java5 Programmer by Sun Micro Systems

**References**

References can be provided based on request.

**Work Details**

**VS Services(May 2016 – January 2019)**

**Role – Independent Business Owner**

**Responsibilities**:

* As an independent business owner, have taken care of all the financial planning, tax payments.
* Providing the best customer care and satisfaction and continuous growth
* Recruiting and training staff as per needs
* Provided skill training and employment to 100+ women

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Infosys Technologies Ltd. (July 2008 – May 2016)**

**Role - Technology Lead (Mar 2012 – May 2016)**

**Responsibilities**:

* Involved in all phases of project from evaluation till implementation
* Involved in evaluation phase with business teams to understand the system requirements and business needs
* Active role in evaluation along with business teams as the system should support multi-brand users
* Provided Bronze and gold estimations
* Preparation of Technical Specification Document with all the technical requirements of project along with all NFRs
* Designed applications/API using Java/Spring/Micro Services, build them and provided production support.
* Involved in infrastructure preparation of **IBM’s Websphere Sparrow** as per the project needs as it is a new infrastructure
* Memory and Performance tuning by analyzing heap memory dumps
* Database and SQL performance tuning
* Review and inputs for Functional Specification Document
* Review of detailed technical design and build
* Involved in End to End system integration of all the systems
* Review of test cases prepared by testing system to make sure the coverage of all test scenarios
* Co-ordination with all teams, Development, testing, technical BAs, business BAs, upstream systems, middleware systems, Data base teams and downstream systems, support teams
* Participated in project implementation phase for production deployment

**Technologies:** Java 8, Java 7, Angular JS, JEE, REST services, Spring Webflow, Spring MVC, Sparrow WebSphere 8.5, DB2, ESB2, SVN, Maven.

**Role - Technology Specialist (July 2008 – Feb 2012)**

**Responsibilities**:

* As a Technology Lead involved in preparing detailed design and develop interfaces using java/JEE, spring framework and Flex
* Created detailed design documents UML diagrams using Rational Rose.
* Participated in the deployments, Architecture review meetings, Design updates, project status meetings.
* Coordinating with onsite counterpart and developing the change request in java and spring framework.
* Other responsibilities include task allocation, peer code reviews, release management
* Created POCs using Java,Flex,Hibernate and Spring.
* Have implemented the usage of hibernate tools which has saved Build time.
* Created POC for the usage of ehcache and JEP.
* KT sessions to the team with all project processes and  Technologies.
* End to end development of use cases using Flex,Java,hibernate and Spring.
* Played major role in application development and defect fixing.
* Created PL/SQL stored procedures.

**Technologies** Java/J2EE 1.5, Flex 4, JBoss 5, Oracle 10g, Clearcase, Maven, CruiseControl, MicroStrategy,JBoss Messaging, Windows XP laptops, RedHat Enterprise Linux servers.

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Computer Sciences Corporation (CSC) – (April 2006 – July 2008)**

**Role- Project Associate**

**Responsibilities**:

* As a developer involved in development project using JSF, JSP and JavaScript
* Worked on change requests and defect fixes
* Involved in the System Integration and Testing
* Controlling versioning using WINCVS and direct interaction with Client
* Other responsibilities include peer code reviews, release management
* Participated in client co-ordination calls to get the requirements

**Technologies** Oracle 10g, JSF, Servlets, Websphere 6, XML, Java Script DTO,

J2EE Patterns, Eclipse and ANT.

**Hinduja TMT (March 2005 – March 2006)**

**Role- Software Engineer**

**Responsibilities**:

* As a developer involved in development project using JSF, JSP and JavaScript.
* Worked on change requests and defect fixes
* Involved in the System Integration and Testing
* Controlling versioning using WINCVS and direct interaction with Client

**Technologies** Java, JSF,Hibernate,Spring,Tomcat, Oracle9i,Junit, Jasper,Eclipse 3.1 **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**