**SRINIVASA BS**

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| **PROFESSIONAL SUMMARY** |

* **14.10 years** of IT industry experience of various size software applications and Projects.
* Development and Maintenance of End-to-End Projects.
* Worked on **Payments**, **Banking, Insurance and Travel** domains.
* A good team player. Have sound experience in coordinating offshore projects that require good understanding of software development environment.
* Believe in **continuous learning** to maintain leading edge skills in a rapidly changing information systems environment, has a positive approach in problem solving and accepting challenges.

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| Organization Worked |

**IgreenData from** February 2021 to till now

**MetricStream from** April 2020 to January 2021

**Mphasis Limited from** August 2015 to March 2020.

**Oracle Financial Services Software Limited from** October 2014 to August 28th 2015.

**Mindtree Limited from** April 2008 to October 2014.

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| Technical Summary |

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| **SKILLS** | |
| Languages | Java1.8, Kotlin |
| Technology | Spring boot, Microservices, Spring, Micronaut, Kafka, Elasticsearch 7.9 , Apache Redis, Angular js 7, Hibernate, Webservice [soap& rest], Spring, Rest webservices, AWS, GCP, Jenkins, Pivotal Cloud Foundry, Git. Docker |
| Server | Tomcat 9.0, Web logic Portal10.0, WebSphere 7.0 |
| Tools | Ant, JMeter, Karate |
| Scripting Language | Gradle, Groovy, |
| Database | Oracle 11g, Postgres |

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**Projects worked under ANZ through IgreenData**

**Project 1**

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| Project Name | Payments |
| **Client** | ANZ |
| **Role** | Senior Engineer |
| **Duration** | From 2022 March to till date |
| **Team Size** | 5 |
| **Environment** | Spring boot, Microservices, Core Java 1.8, Gradle, Docker, Junit, Bamboo, Kafka, Rest webservice API |

**Project Description:**

CIS is payment application which works as intermediate system for retrieves banking transactions for accounts from different downstream applications, those transaction details are processed, enriched and provide services to third party clients.

**Responsibilities:**

* Involved in Design, development and deployment of application.
* Involved in discussion of design of architectural details of application.
* Involved in individual contribution role.
* Review of code.

**Projects worked under MetricStream**

**Project 1**

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| Project Name | GRC Platform upgradation |
| **Client** | NA |
| **Role** | Technical Lead |
| **Duration** | From 2020 Apr to till date |
| **Team Size** | 6 |
| **Environment** | Micronaut, Elasticsearch, Spring boot, Microservices, Core Java 1.8, Gradle, Kubernetes, Docker, Karate, Jenkins, Redis, Kafka, Rest webservice API |

**Project Description:**

The M7 app studio is cloud based. Next generation framework that enables users to effectively manage Apps and solutions built on MetricStream platform.

**Responsibilities:**

* Involved in Design, development and deployment of application.
* Involved in discussion of design of architectural details of application.
* Involved in individual contribution role.
* Review of code.

**Projects worked under Mphasis**

**Project 1**

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| Project Name | Ground |
| **Client** | FedEx |
| **Role** | Web Module Lead |
| **Duration** | From 2019 Jan to till date |
| **Team Size** | 8 |
| **Environment** | Spring boot, Microservices, Core Java 1.8, Gradle, Pivotal Cloud Foundry, Jenkins, Angular 7, Rest Api, |

**Project Description:**

The FXG Location Inner Flex Edge (LIFE) will provide the required layer of abstraction between the outer edge and the core. FXG Location Inner Flex Edge (LIFE) architecture team will focus on defining and building the Value Stream Stage orchestrators and views that span the domain objects within the bounded context of the Location EFS core.

**Responsibilities:**

* Involved in Design, development and deployment of application.
* Requirements gathering from client and assigning to offshore team.
* Involved in discussion of design of architectural details of application.
* Performance tuning the application components.
* Review of code.

**Project 2**

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| Project Name | GPR |
| **Client** | FedEx |
| **Role** | Web Module Lead |
| **Duration** | From 2017Sep to till date |
| **Team Size** | 3 |
| **Environment** | Springboot, Core Java 1.8, Gradle, PCF, Jenkins, Angular 5, Rest Api, |

**Project Description:**

GPR is Program is strategic initiative to create a configurable enterprise that delivers new market offerings within a few days without a code change, build, or software release and redefines the business processes necessary to accomplish configure, validate and deploy.

**Responsibilities:**

* Involved in Development and business function implementation.
* Regular customer interaction on tasks analysis on enhance requirements and issues.
* Involved in build and deploy of application into cloud service.
* Performance tuning the application components.
* Review of functional Test Cases & Test case execution.
* Inter team co-ordination/Off-shore coordination

**Project 3**

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| Project Name | DWS |
| **Client** | Internal |
| **Role** | Web Module Lead |
| **Duration** | From 2015Sep to till date |
| **Team Size** | 3 |
| **Environment** | Springboot, Microservices, Core Java 1.7, Osgi, Gradle, Groovy, Angular 4, Rest Api, AWS, Apache, Karaf. |

**Project Description:**

DWS is an offline product for shipment of products.

**Responsibilities:**

* Involved in Development and business function implementation.
* Regular customer interaction on tasks analysis on enhance requirements and issues.
* Involved in build and deploy of application into cloud service.
* Performance tuning the application components.
* Review of functional Test Cases & Test case execution.

Inter team co-ordination/Off-shore coordination

**Projects worked under OFSS**

**Project 1**

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| Project Name | DDL |
| **Client** | Oracle |
| **Role** | Senior applications Engineer |
| **Duration** | From 2014 October to 2015 August |
| **Team Size** | 4 |
| **Environment** | Core Java 1.6, Web service, Xml, Oracle11g and Apache Tomcat 7.0 |

**Project Description:**

DDL is data definition language tool used for create, delete, alter, upload data and other operations. Releasing different version of application to production through ddl. Tool will help to customer to perform banking transactions efficiently by providing as installer.

**Responsibilities:**

* Involved in Development and business function implementation.
* Regular customer interaction on tasks analysis on enhance requirements and issues.
* Involved in build and code reviews.
* Performance tuning the application components.
* Review of functional Test Cases & Test case execution.
* Inter team co-ordination/Off-shore coordination

**Projects worked under Mindtree Ltd**

**Project 1**

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| Project Name | IWMS |
| **Client** | AMEX |
| **Role** | Module Lead |
| **Duration** | From 2013 Jun to till date |
| **Team Size** | 2 |
| **Environment** | Core Java 1.6, Web service, Xml, Spring 3.0, Hibernate 4.0, Tririga 10. |

**Project Description:**

IWMS is Infrastructure workspace management system which is used in space management, portfolio management and Real estate transaction management.

**Responsibilities:**

* Involved in design phase of project.
* Involved in Development and business function implementation.
* Regular customer interaction on tasks analysis on enhance requirements.
* Remediation Planning and Negotiation& Exception Pre-Alignment, processing and management.
* Involved in build and code reviews.
* Performance tuning the application components.
* Review of functional Test Cases & Test case execution.
* Mentoring Team.

**Project 2**

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| Project Name | SITA-DCS |
| **Client** | SITA |
| **Role** | Module Lead |
| **Duration** | From 2011 Jan to April 2013 |
| **Team Size** | 9 |
| **Environment** | Core Java 1.6, Web service ,EJB3.0,Tomcat 6, Oracle10g. |

**Project Description:**

Departure Control System entails automation of all processes related to an Airline’s Airport management. It enables an easy and checks for passengers and baggage in few minutes. Passengers save cost by adjusting the weights of baggage to avoid excess baggage. The counting of number of passengers boarding a particular flight and their enables the easy tracking of baggage count along with their passenger and baggage weight counts.

**Responsibilities:**

* Involved in Development for UI and business function implementation.
* Written Junit test cases and documentation.
* Remediation Planning and Negotiation& Exception Pre-Alignment, processing and management.
* Involved in build and code reviews.
* Performance tuning the application components.
* Review of functional Test Cases & Test case execution.
* Mentoring Team.

**Project 3**

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| Project Name | Wyndham-RCI |
| **Client** | RCI |
| **Role** | Module Lead |
| **Duration** | From 2010 Sep to 2012 Dec |
| **Team Size** | 3 |
| **Environment** | CoreJava 1.5, SOA, Webservice, EJB3.0,WebLogic portal10.3. |

**Project Description:**

RCI is a leading global provider of innovative products and services to the global travel and leisure industry. RCI has 3700 affiliated resorts in nearly 100 countries enables Exchanges to and from affiliated resorts around the world.

RCI is Timeshare business and is a form of ownership or right to use of a property. Timeshare properties are typically resort condominium units, in which multiple parties hold rights to use the property and each sharer is allotted a period of time(typically one week and almost always the same time every year) in which they may be use property.

Division of resorts into Units, units are divided into intervals, either by the weeks/points equivalent which are sold separately.

Cost of ownership, Exchange timeshare.

**Responsibilities:**

* Involved in Development, maintenance of application.
* Written Junit test cases.
* Regular Client calls for design and implementation of modules.
* System Testing and coordination for enhancements.
* Mentoring Team
* Review of functional Test Cases & Test case execution

**Project 4**

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| Project Name | UIDAI |
| **Client** | Government of India |
| **Role** | Developer |
| **Duration** | 6 months |
| **Team Size** | 3 |
| **Environment** | CoreJava1.5,MySql ,Eclipse3.4 and Apache Tomcat 6. |

**Project Description:**

The UIDAI has been setup by the Government of India with a mandate to issue Unique Identification numbers (UID Numbers) to all the residents in the country. UIDAI proposes to create a platform to enroll the residents of the country, issue UID Numbers. These numbers may then be used for au-thentication. This can be used by several government and private organizations for better delivery of services to residents. The purpose of the UIDAI is to issue UID Numbers that are (a) robust enough to minimize / eliminate duplicate and fake identities, and (b) can be verified and authenticated in an easy, cost effective way.

UIDAI will use common demographic and biometric data for establishing and verifying identity, therefore, it becomes essential to standardize these data fields and verification procedures across its registering partners (Registrars). This will aid interoperability across many systems that capture information and work with the residents.

**Responsibilities:**

* Developed the application for metadata, structural and OSI validation.
* Involved in writing unit test cases for above validation.
* Running entire application using automated test script.
* Review of functional Test Cases & Test case execution.
* Mentoring Team.
* System Testing and coordination for enhancements.

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| Personal Profile |

**Name** **:** Srinivasa BS

**Gender** **:** Male

**Marital Status** **:** Married

**Educational qualification:** Bachelor of Engineering (CS) from BIET, Davangere

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| *References available upon interview* |

**DATE:**

**PLACE: Bangalore**

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