



V Sreekanth

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Professional Summary

- ❖ **6+ years** of IT work experience in Development and Support of Java/J2EE applications wherein currently working as a **Full Stack Java Developer**
- ❖ Involved in various phases of software development life cycle like **Requirements Analysis, Design, Development, Testing and Delivery** by closely working with off-shore, near-shore, on-shore and client team(s)
- ❖ Worked with **Java8 features** and currently working on **Java11**
- ❖ Implemented the various **Design Patterns, Micro Service Patterns, BDD, TDD and DDD**
- ❖ Good development experience on **Spring, Spring Boot and Micro Services**
- ❖ Worked with Persistent frameworks like **JPA and Hibernate**
- ❖ Worked with **Web Services** like **SOAP** and **REST** and the documentation helper tool **SwaggerUI**
- ❖ Good knowledge in **ReactJS** and **AngularJS**
- ❖ Good knowledge on **SQL, PLSQL** using **Oracle, mysql** and **NoSQL database** like **MongoDB**
- ❖ Good knowledge on **Distributed Systems** like **Apache Kafka**
- ❖ Worked on **DevOps** and its tools like **GIT (GitHub, GitLab), Jenkins, Docker, Terraform** and **Kubernetes**
- ❖ Worked on Cloud Environments like **AWS and Google Cloud Platform**
- ❖ Worked on different build tools like **Ant, Maven, Gradle** and code quality/coverage tools like **Jacoco, SonarQube**
- ❖ Used the monitoring/logging tools like **Lola, Grafana, Nagios, Splunk, SoapUI and Postman**
- ❖ Good knowledge on web technologies like **HTML5, CSS3, Java Script**
- ❖ Good Working knowledge with **SDLC, Agile, Scrum** and **Kanban** methodologies
- ❖ Good amount of knowledge on tools like **JIRA, Confluence, Bitbucket, PlanITPocker** and **TeamRetro**

Employment

- ❖ Working for **ANZ Global Services India Pvt. Ltd, Bangalore** as
an Engineer from Apr 2020 to till date
- ❖ Worked for **Capgemini Global Services India Pvt. Ltd, Bangalore** as
a Senior Consultant from Dec 2016 to Mar 2020

Education

- ❖ **M.C.A** from **Sri Venkateswara University, Tirupathi, AP** with **71.84%** in the year **2006** (Regular)
- ❖ **B.C.A.** from **Sri Vekateswara University, Tirupathi, AP** with **75.47%** in the year **2003** (Regular)
- ❖ **Intermediate** from **AP Intermediate Board, Hyderabad** with **84.1%** in the year **2000** (Regular)
- ❖ **SSC** from **AP Secondary Board, Hyderabad** with **79.66%** in the year **1998** (Regular)



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❖ Project #1

Title	: CIS - VAM
Client	: Internal
Company	: ANZ, India
Team size	: 40
Role	: Java Developer
Domain	: BFSI
Tools/Technology	: Java 7/8/11, REST API, Spring Boot, Micro Services, GitHub, Jenkins, Docker, Google Cloud, Kubernetes, Terraform, Splunk/Nagios/Grafana, AWS Cloud (EC2, Lambda, VPC, RDS, S3, EFS, EBS, ELK, Route53, ELB, ALB, Cloud Formation, CloudWatch, SNS, SQS, Beanstalk, ...etc.), SQL, PL/SQL, ReactJS, SwaggerUI, JIRA, Bitbucket and Design Patterns
IDE Software	: IntelliJ IDEA, Eclipse, STS and Visual Studio Code
Duration	: Apr 2020 to till date

Description:

VAM is the sub-system wherein it pushes the file from various source systems into CIS and later pass-through various phases starting from loading some of the data in the database, validate, test and deploy the information to other systems which are used by dependent systems in order to maintain various accounts of the customers.

Contributions:

- Working as an independent **Full-Stack Java Developer**
- Deployment over **AWS Cloud and Google Cloud** with **Docker** Container Images
- Fail-over protection strategies with the help of **Kubernetes**
- Maintaining the entire lifecycle of the infrastructure with the help of **Terraform**
- Java back-end code implementation by using **Spring Boot and Micro Services** Architecture Styles with the messaging Server as **Apache Kafka**
- Using **Jenkins** to build the pipeline(s)
- Monitoring the infrastructure and log analytics with the usage of **Lola, Splunk, Grafana, Nagios**
- Following the **Agile** methodology by using **JIRA** boards, Tools like **TeamRetro, PlanITPocker**
- Working closely with **Geo-located Teams and Direct Clients** on requirements capturing, design etc
- Participated in **Code Reviews** and documenting the APIs with **SwaggerUI**
- Working in **Fixing the issues** in DEV/SIT/PnV/PL regions
- Actively participating over time to time in the **KT Sessions**



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❖ Project #2

Title	: ChatBot- CoBOSS
Client	: Kuehne + Nagel, Germany
Company	: Capgemini, India
Team Size	: 30
Role	: Java Developer
Domain	: Business Logistics
Tools/Technology	: Spring (Core, Boot), Micro Services, mysql, GitLab, Maven, REST API, Tomcat Server, Java 7/8, AngularJS, ReactJS, Google Cloud, AWS Cloud, Docker, JSON, JIRA, Bitbucket, Apache Kafka, Jenkins, AWS, Docker, Swagger UI
IDE Software	: Eclipse, STS and Visual Studio Code
Duration	: Oct 2017 to Mar 2020

Description:

The Call-out Bot Operator Supplier Service is an easy to use Call Out Bot which helps us to save time by automating the phone calls in which the intelligent Bot automatically determines the relevant information like Container Status or the ETA of the vessels. By just entering the minimal data with the initiation of the call, we will get the information as a result after the call finishes.

Contributions:

- Worked as an independent **Full-Stack Java Developer**
- Deployment over **AWS Cloud and Google Cloud** with **Docker** Container Images
- Involved in the development phase by using Spring **Boot and Micro Services** Architecture Styles with the messaging Server as Apache Kafka.
- Involved in the design phase by adhering to the **Design Patterns/Principles, document preparation, UML diagrams**.etc.
- Partly Involved in the UI Implementations by using various JS Frameworks such as **AngularJS and ReactJS** ...etc.
- Followed the **Agile** methodology by using JIRA boards, Tools like TeamRetro, PlanITPocker
- Worked closely with **Geo-located Teams and Direct Clients** on requirements capturing, design etc
- Participated in **Code Reviews** and documenting the APIs with **SwaggerUI**
- Worked on application deployment and **fixing the issues** in DEV/QA/PrePROD regions
- Actively participated in **KT Sessions**



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❖ Project #3

Title	: Mediation Component
Client	: Daimler AG, Germany
Company	: Capgemini, India
Team Size	: 30
Role	: Java Developer
Domain	: Automotive Engineering
Tools/Technology	: Java 8, REST API, Spring (Core, Boot), Micro Services, Tomcat Server, Sonar, SQL, PL/SQL, mysql, Maven, JIRA, Bitbucket, Jenkins, SonarQube, Swagger UI and Design Patterns
IDE Software	: Eclipse, STS and Visual Studio Code
Duration	: Dec 2016 to Sept 2017

Description:

The Mediation Component is useful for automated processing of new business models as well as the resulting flexibility of billing models for suppliers. It mainly focuses on recording trigger, master data for purchasing part numbers, imposing a set of rules for mapping services with activations/deactivations, aggregation of data with settlements, audit-proof storage with reporting capability etc.

Contributions:

- Worked as an independent **Full-Stack Java Developer**
- Involved in the development phase by using Spring **Boot and Micro Services** Architecture Styles
- Involved in the design phase by adhering to the **Design Patterns/Principles, Document preparation, UML diagrams**.etc.
- Connecting with the team internally and thereby **on-shore/near-shore/far-shore team(s)** for the better picture of the requirements over sprint by sprint
- Maintained the code quality with the help of **SonarQube**
- Participated in **Code Reviews** and documenting the APIs with **SwaggerUI**
- Worked on application deployment and **fixing the issues** in DEV/QA/PrePROD regions
- Actively participated in **KT sessions**