

## SATISH SAPPA

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**Career Objective:** Seeking a challenging position where I can use my work experience as well as my skill set for the benefit of organization which makes my career robust to withstand the future demands.

### Professional Summary:

Cognizant Technology Solutions India Ltd	-	January 2021 to till date
Designation at Cognizant	-	Sr. Associate
Deloitte US India	-	January 2018 to January 2021
Designation at Deloitte USI	-	Technology Consultant
Infosys	-	August 2014 to December 2017
Designation at Infosys	-	Senior Systems Engineer

### Professional Highlights:

- 8.1 years of software development experience in requirements analysis, design, coding, testing, and production support of JAVA Enterprise applications while meeting realistic implementation schedules and adhering to development goals and principles.
- Experienced in Software Development Life Cycle (SDLC) implementing Waterfall, and Agile methodologies.
- Experience in developing the **Spring** based applications using **Spring Boot, Spring Cloud, Spring** integration with Hibernate, JPA.
- Experience in conversion of a monolithic app to microservices architecture using Spring Boot. Deployed, Scaled, Configured, wrote manifest file for various Microservices in PCF.
- Expertise in developing and deploying Microservices applications on Pivotal Cloud Foundry.
- Versatile team player with the ability to communicate at all levels of software development life cycle and also involved in R&D work.
- Has the motivation to take independent responsibility as well as ability to contribute and also involved in Project Management Activities.
- A team player with strong interpersonal and communication skills.
- Resourceful team member and capable of delivering tasks within stringent timeline.

### Academic Profile:

- B.Tech. (ECE) with 80.6% – JNTU Kakinada – 2014

**Technical Skills:**

Programming Languages	● J2SE 1.8.
Frame Work	● Spring Boot, Hibernate, JPA, Spring MVC, JMS
IDE	● Eclipse, STS, IntelliJ
Data Base	● MySQL, DB2, MongoDB
Build Tools	● PCF, Maven, Jenkins, GitHub
Domain	● Banking, HealthCare

**Tools:**

- Rapid Application Development (RAD)
- Spring Test Suit (STS)
- Eclipse
- Rational Integration Tester (RIT)
- SOAP UI
- DB2UI
- Beyond Compare
- Decompiler
- PCF

**Achievements:**

- Got 5+ HiFi awards for demonstrating the functionality of health care domain
- Got Outstanding award for leading the team.
- Got Insta Award for finding and providing solution for the Message affinity issue.
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Project Title : RSC

Client : Nationwide

Role : Senior Java Developer

Duration : January 2021 to Till Date

**Project Description:**

This project is related to access all the health plan and its corresponding plan sponsor details via an angular application which required the back end api's to be developed.

**Key Responsibilities handled:**

- Being in a role of developer I am working on Windows platform and Java as technology.
- Requirement Analysis.
- Created Various Micro Service APIs like Plan contact service, Consultant microservice using java technology in My Eclipse.

- Creating Design Documents.
- Performing Functional, System/Integration and Regression testing.
- Written Unit Test scripts and Load test Scripts to test the functionality using JSON through SOAP UI for various Environments like DEV, SIT and TT.
- Checking application, request and response logs through PCF
- Knowledge Transition to new team members.

**Project Title** : Pricing KeyStone Core Adjudication

**Client** : HCSC

**Role** : Senior Developer

**Duration** : January 2018 to January 2021

**Project Description:**

This project is related to Calculation of eligible and ineligible amount based on the contracts that person or the provider has opted for and the federal government regulations.

**Key Responsibilities handled:**

- Being in a role of developer I am working on Windows platform and Java as technology.
- Requirement Analysis.
- Created Various Micro Service APIs like Pricing Engine, Claims Pricer, Reference look up using java technology in My Eclipse.
- Mapping Request and Response Objects using Orica Framework.
- Creating Design Documents.
- Performing Functional, System/Integration and Regression testing.
- Written Unit Test scripts and Load test Scripts to test the functionality using JSON through SOAP UI for various Environments like DEV, SIT and TT.
- Checking application, request and response logs through PCF
- Knowledge Transition to new team members.

**Project Title** : Product Services and Arrangements

**Client** : Bank of America

**Role** : Developer

**Duration** : November 2015 to December 2017

**Project Description:**

This project is related to Products and Services. This project deals with CRUD operations i.e. to Create, Update and Retrieve Customer to Service relationship and this also deals with the product maintenance.

**Key Responsibilities handled:**

- Being in a role of developer I am working on Windows platform and Java as technology.
- Requirement Analysis.
- Created Various Web Service APIs like RecordServiceRelationship, ModifyServiceRelationship and FindServiceRelationShip, RecordCustomerConsent and FindCustomerConsents using java technology in Rapid Application Development (RAD).

- Created Various UI pages using JQuery, AJAX, JSP and HTML in order to perform CRUD Operations.
- Created DB2 queries to update and retrieve data using Hibernate.
- Mapping Request and Response Objects using Orica Framework.
- Creating Design Documents.
- Performing Functional, System/Integration and Regression testing.
- Written Unit Test scripts and Load test Scripts to test the functionality using XML through SOAP UI for various Environments like DEV, SIT and TT.
- Checking application, request and response logs through putty.
- Knowledge Transition to new team members.
- Worked on Create and Retrieve Terms & Conditions APIs using Java.
- Currently I am analyzing Master Data management Code which has to be refactored to Next Gen code.

**Project Title** : Contact Management

**Client** : Bank of America.

**Role** : Developer.

**Duration** : January 2015 to November 2015

**Project Description:** Objective of this project is to Maintain Contacts of the customer like Phone Number and Email address. This project is responsible to Create, update contacts of the customer and to set various preferences to the customer like Email Format, nickname and Designation.

**Key Responsibilities handled:**

- Created Various Web Service APIs like AdminContactPreference, Retrieve Contact Preference and Modify Contact Preference using Java Technology in Rapid Application Development (RAD).
- Created DB2 queries to update and retrieve data using Hibernate.
- Written Unit Test scripts and Load test Scripts to test the functionality using XML through SOAP UI for various Environments like DEV, SIT and TT.
- Checking application, request and response logs through putty.
- Contact testing team on daily basis and fixing the issues raised by them in Quality Center.
- Preparation of Test Data and Test Case Execution.
- Regression Testing.
- Track of daily production report.
- Cross application testing.
- My major responsibility in this project is to maintain the contact details and preferences of the customer.
- Posting Message Queues through AppWatch.
- Written automated scripts to test the functionality using Green Hat Tester (Rational Integration Tester).

**Duration** : August 2014 to December 2014(Attended Infosys Training)

**Personal Profile:**

Name : Satish Sappa  
Father's Name : Venkata Rao Sappa  
Date of Birth : 02-07-1993  
Gender : Male  
Nationality : Indian  
Marital Status : Married

Present Address : Satish sappa,  
11-2-3/2, Samalkot,  
Opp Post office,  
AndhraPradesh-533440.

Permanent Address : S/O Venakata Rao Sappa (Late),  
H.No:2-223,  
Velampeta,  
Pedapudi, Pedapudi Mandal,  
East Godavari district,  
Andhra Pradesh- 533006.

Notice period : 3 months  
Passport : yes  
Preferred work location : Hyderabad.