



# Rudresh C S

Senior Software Engineer



A dedicated professional with an overall experience of **9 years and 10 months**, targeting career growth opportunities in **Software Development and Coding domain** in IT industry.

## PERSONAL INFORMATION

### Email

rudresh.csr91@gmail.com



### Mobile

9538954657



### Total work experience

9 Years 10 Months



### Social Link

<https://www.linkedin.com/in/rudresh-c-s-a3361775/>

## CORE COMPETENCIES

- Decision Making
- Problem Solving
- Communicative
- Motivated
- Team Player

## KEY SKILLS

Core Java

★★★★★

J2EE

★★★★★

Spring

★★★★★

Spring Boot

★★★★★

Spring MVC

★★★

## PROFILE SUMMARY

- Extensively worked on projects in Software Development, Implementation, Testing, Deployment and Maintenance of Object-Oriented Applications and Web based Enterprise Applications using Java/J2EE.
- Extensive experience in planning, leading discussions with team, requirements gathering, designing, implementation and debugging.
- Have the motivation to take independent responsibility as well as ability to contribute and be a productive team member.
- Extensively worked on projects in Software Development, Implementation, Testing, Deployment and Maintenance of Object-Oriented Applications and Web based Enterprise Applications using Java/J2EE.
- Experience in working AGILE(SCRUM) methodolog.
- Expirence in developing applications based on OOPS concepts, Core Java, Multithreading, Concurrency, Generics, Data Structures and Collections, Garbage Collection, Java 8 features like Lambdas, functional interfaces and filters.
- Experience in using the Spring framework, Spring boot and Microservices.

## EDUCATION

2013

B.Tech/B.E.

**Visveswaraiah Technological University (VTU)**

2009

XIIth

**English**

2007

Xth

**English**

## WORK EXPERIENCE

Microservices

★★★★

MongoDB

★★★

SQL

★★★

Hibernate

★★★

HTML

★★★

Javascript

★★★

CSS

★★★

Docker

★★★

Jenkins

★★★

Data Structures

★★★

Kibana

★★★

Angularjs

★★★

Github

★★★

CI CD Pipeline

★★★

Rabbitmq

★★★

Kafka MQ

★★★

## OTHER PERSONAL DETAILS

**Date of Birth** 20-Jul-1991

**Gender** Male

**City** Bengaluru

**Country** INDIA

**Marital Status** Married

Aug 2020 - Present

Senior Software Engineer

### Encora Innovation Labs

#### Client :Accurate Background

Accurate Background main moto is to help candidates get hired quickly and employers find the right person for the job. The goal is a seamless hiring process for all involved. To accomplish that, It is important both employers and candidates understand employment background screening basics.

Prepare and produce releases of software components developed

- Conducting software analysis, programming, testing, and debugging
- Prepare and produce releases of software components
- Write well designed, reusable and testable code
- Develop technical designs for application development

Jan 2019 - Jul 2020

System Analyst

### UST Global

#### Client : DELL

It is a platform for generating Invoice for the customer orders, its main objective is to process the incoming data from the different channels and generating the invoice report and sending to customers through e-mail, Fax or Courier.

- Implement the module based on the user requirements
- Transforming requirements into stipulation
- Support continuous improvement, investigating alternatives and technologies, and presenting for architectural review
- Writing JUnit test cases using JUnit Mockito

Oct 2017 -  
Jan 2019

Software Developer

### **Crimsonlogic**

#### **Client : Crimsonlogic**

Chrysalis is e- litigation Product, It is a web-based platform that leverages on content management systems, It offers law firms and Court users a single access point for commencement and active management of case files throughout the litigation process

- Building and enhancing the product based on the requirements.
- Analysing and implement based on the estimations and functional specs

Apr 2014 -  
Oct 2017

Software Developer

### **NTT DATA Global Delivery Services**

#### **Client : Unisys**

Unisys LEIDA (Library of Electronic ID Artifacts) framework creates software building blocks that greatly reduce the time needed to develop and implement identity and credentialing solutions

- Identify and resolve any technical issues arising
- Developed business logics to perform CRUD operations