

# ADISHAKA R REDDY C

Marathahalli, Bangalore,  
560037 (IN)

## Personal info

**Phone:**  
8328578875

**Email:**  
adishakar.c@gmail.com

**Address:**  
Marathahalli, Bangalore, 560037  
(IN)

## Skills

**Frameworks - Spring, Spring  
Boot, Microservices, Hibernate**

**Messaging - Redis, Kafka,  
RabbitMQ**

**CI & CD - Jenkins, GitOps**

**Tools - Git, GitHub, Bitbucket,  
SVN, Maven, Gradle, Ant**

**DB - MySql, Postgres, Oracle,  
Cassandra**

**Cloud - AWS, GCP**

**System Design, System  
Architecture**

**DSA and Problem solving**



## Professional Summary

- Around 9 years of experience in Software development as Backend Engineer.
- Has strong ability to learn new technologies in short span and implement independently.
- Experienced in working with stack holders, business managers for executing multiple projects.
- Exposure in Test Driven Development using TestNG, Junit, Mockito, Wiremock.
- Strong knowledge in implementing Object Oriented Concepts, Collections and Exception Handling.
- Good hands-on experience on implementing the microservices using Spring, Spring boot, Spring Cloud libraries, Microservices, Jersey REST.
- Worked for multiple POC's and internal frameworks.
- Good working knowledge Jira Scrum/Kanban board.
- Used Spring (MVC) architecture to implement the application using the concrete principles.
- Strong with Java and J2EE/Java EE (including servlets, JSP, JSF, JDBC) .
- Experience with development tools like Git, Gradle, Maven, SonarQube, Jenkins, AWS, JVM Host.
- Experience with DevOps practices and CI and CD model of development.
- Experienced in different software development methodologies like Water Fall Model and Agile Methodology.
- Extensive experience in J2EE technologies such as JSP, Servlets, JSF, EJB, RMI, JNDI, Struts, spring, Hibernate, JDBC, JUnit, JMS, XML, and Web Services.
- Proficient in implementing Design patterns like Singleton, Factory, DAO, and DTO.
- Strong working knowledge of SQL, PL/SQL, Stored Procedures, Joins and Triggers with databases like Oracle and MS SQL Database Server.
- Designed, Developed and implemented java Web Services using XML, SOAP, REST, WSDL.
- Knowledge of AngularJS framework and bootstrap for responsive design.
- Excellent problem identification skills through Log4j.  
Hands on experience in writing Unit Tests using JUnit, TestNG, Mockito.
- Working experience on Selenium and other Test Automation Frameworks.
- Hands on experience with version control tools like CVS, SVN, Gitlab, Bit bucket.
- Experience in using build tools like Ant and Maven, Gradle.  
Involved in creation of Low Level Design including sequence diagrams and class diagrams to understand the existing architecture.
- Added Security for the service layer methods using spring security.
- A self-motivated problem solver with a clear understanding of full software development lifecycle processes.

Java

Languages

English

Telugu

Hindi



## Employment history

### Software Engineer IV, Cerner Corporation. Bangalore, Karnataka

Apr. 2022 – Present

- Developed the application using IntelliJ the IDE and used plug-in features for editing, debugging, compiling, formatting, build automation.
- test case template generation, mutator/accessor code generation, and version control (Bitbucket, git).
- Interact with cross functional teams to produce win-win solutions.

### Technical Lead, Wipro Limited. Bangalore, Karnataka

Feb. 2021 – Mar. 2022

- Working in Agile/Scrum development environment.
- Worked as scrum master and Team lead role in this project.
- Involved in deployment activities and release note preparations.
- Involved in business requirement gathering and technical specifications.
- Involved in the creation of JUnit Test Cases for each java class that is being developed for this application using a mocking framework.
- Involved in development of REST Web Services using Spring MVC to extract client related data from databases.
- Used Hibernate, object/relational-mapping (ORM) solution, technique of mapping data.
- Involved in the creation web services and SOA related standards like REST and SOAP/WSDL.

### Associative Consultant, Virtusa Consulting Service. Bengaluru, Karnataka

Jan. 2018 – Feb. 2021

- Backend engineer on the team, I have worked on multiple products and developed multiple POCs and in addition, I have trained / guided interns and other junior engineers.
- Worked on unified search query platform for analytics team.
- Working in Agile/Scrum development environment.
- Involved in business requirement gathering and technical specifications.
- Used Hibernate, object/relational-mapping (ORM) solution, technique of mapping data.
- Involved in writing Oracle PL/SQL Stored procedures, triggers, views.

### Consultant, Capgemini Technology Services India Limited. Bangalore, Karnataka

Oct. 2016 – Nov. 2017

- Implemented Spring REST API for UI Layer.
- Worked in this project as a full stack developer.
- Involved in table designing and sql,plsql query preparation for service calls.
- work with engineers, managers, Product Management, Load & Performance, and Operations teams.
- Involved in gathering information for new user stories.
- Worked in Agile/Scrum methodology for software development

### **Software Trainer, Srichakra Institutions. Bengaluru, Karnataka**

Jan. 2016 – Sep. 2016

- worked as a software trainer for java technologies.

### **Senior Software Developer, L&T InfoTech. Bengaluru, Karnataka**

Jul. 2015 – Nov. 2015

- Involved in implementing the version-based REST API for emi-api project.
- Understanding and implementing the Camel routes for distributed method calls.
- Analysis and reviewing new Stories published by Scrum master. Providing Story point estimation, Creating Sub task for technical activities.
- Coding, Local Testing and Code commit to SVN and tagging. The deployment is done using Jenkins Automated deployment scripts.

### **SOFTWARE ENGINEER, BMS Innolabs Software Pvt Ltd. Bangalore, Karnataka**

Dec. 2013 – Jul. 2014

- Involved in developing Rest Web Services.
- Implemented Business logic.
- Responsible in Spring Framework for controlling central point request handling and Response.
- Implemented J2ee Design patterns.
- Involving in configuration files like spring beans.
- Involved in Thread Schedulers to call threads.



## **Education**

### **JNTUA, Anantapur, Andra Pradesh**

Master Of Computer Applications ( MCA), Computer Science, Apr. 2013