

Himanshu Suman

Senior Software Engineer

IT Professional with 5.5 years of experience in analysis, design, development, testing and implementation of various applications. Experienced in Agile Methodology as well as good understanding of all the phases of Software Development Life-Cycle(SDLC). Exposure to Banking, US Healthcare and Insurance domain. Experience in technologies like JAVA, Spring MVC, Spring Boot, Hibernate, Angular, Apache Camel, SOAP and REST, JBPM, ActiveMQ, Amazon SQS and relational databases like MySQL and Oracle.



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himanshusuman1

SKILLS

Core Java, J2EE

Spring Boot, Spring MVC,
Angular, Hibernate

Apache Camel

JBPM

ActiveMQ, Amazon SQS

Quartz Scheduler

MySQL, Oracle

Docker, Kubernetes

Apache Tomcat,
WebLogic, JBoss

Maven, Jira, Github,
Jenkins

INTERPERSONAL

Good Team Player

Adaptable in any
Environment

Good at Public Speaking

Ad-hoc Scrum Master

WORK EXPERIENCE

Application Lead Developer Citibank

10/2018 – Present

Role and Responsibility

- Worked on the Citi AML project for risk calculation engine.
- Technologies used were JAVA, Spring Boot, Hibernate, Oracle, JBPM

Senior Software Engineer Mscrypts

04/2016 – 09/2018

Role and Responsibility

- Involved as developer in the product development, maintenance and to configure the plain vanilla product as per the requirement from various pharmacy clients.
- Developed Camel routes, configured Camel with ActiveMQ. Developed end to end process flow using JBPM for the Pharmacy solutions.
- Technologies used were JAVA, Spring Boot, Hibernate, Angular, Apache Camel, ActiveMQ, Docker, JBPM, Amazon SQS.

Programmer Analyst Cognizant Technology Solutions

01/2014 – 04/2016

Role and Responsibility

- Worked on the portal for Capital One bank that enables the Bank's Call Centre or Branch executives to manage the service requests or complaints of the customers pertaining to their various bank products. Technologies used were JAVA, Spring, Hibernate, JBPM, Drools and MySQL.
- Worked on the Retirement income planner project for TIAA-CREF which creates hypothetical scenarios showing how much income you might expect post-retirement. Technologies used were JAVA, Spring, SOAP service, Oracle.

AWARDS AND ACCOLADES

Secured 2nd Place in Futurize Hackathon organized by Mscrypts

Pat on the Back 2016

EDUCATION

B.Tech in Computer Science Engineering Gyan Vihar School of Eng. and Tech.

06/2009 – 07/2013

LANGUAGE KNOWN

English, Hindi