



Zaheer Ahmed

Sr. Software Engineer seeking roles in Software Development, Requirement Gathering, Production Support, Unit Testing, Coding, Debugging, Java, J2EE, Servlets, JSP, JSF, Spring, RichFaces, PrimeFaces, Metavine, Sparks, HTML, Java Tomcat, JBOSS

Current Designation: Senior Software Engineer -Java/J2EE	Total Experience: 9 Year(s) 0 Month(s)
Current Company: VDart Technologies	Notice Period: Currently Serving Notice Period
Current Location: Bengaluru / Bangalore	Highest Degree: B.Tech/B.E. [Computer Science and Engineering]
Pref. Location: Chennai, Hyderabad, Bengaluru / Bangalore	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Team Lead/Tech Lead	
Industry: IT-Software/Software Services	
Marital Status: Single/unmarried	
Key Skills: Sr. Software Engineer, Tech Lead, Software Development, Requirement Gathering, Production Support, Unit Testing, Coding, Debugging, Java, J2EE, Servlets, JSP, JSF, Spring, RichFaces, PrimeFaces, Metavine, Sparks, HTML, JavaScript, Tomcat, JBOSS	
Verified : Phone Number	

Last Active: 19-Jan-21

Last Modified: 19-Jan-21

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Summary

Software engineer with around 8 years of experience in requirement gathering, analysis, design, code development, unit testing for web & enterprise applications by using JAVA/J2EE and its related frameworks
Hands on experience in various open source frameworks - spring with following modules Core, MVC and ORM with help of JPA
Experience in implementation of Microservice Architecture Style using with Spring Boot, Spring Cloud along with Netflix OSS components (Eureka Service Registry, ZUUL API Gateway, Ribbon Load Balancer, Feign).
Exposer in Service Oriented Architecture, design, and implementation of Restful based web services using Spring Rest and knowledge on SOAP based web services.
Experience in SQL and its tools -MySQL and Oracle. Tools - , MySQL workbench
Ability to implement projects along with Design Patterns in framework environment like MMC, DTO, DAO, Singleton, Proxy.

Work Experience

VDart Technologies as Senior Software Engineer -Java/J2EE Jan 2019 to Till Date

Project # 1 - OneApp

OneApp is a Toyota company based android App which is used to facilitate the Account Management , Vehicle Management, Remote Authorization, Subscription Management, Payment Processing.

1. Remote Commands of a vehicle like Engine on, Engine-off, Hazard-on, Hazard-off, power-window-on, power-off

Tools & Technologies:

Java, JEE, Spring Boot, Microservices Architecture Style, Spring Cloud Netflix components (Eureka, Zuul, Ribbon, Feign), MongoDB, JSON, MySQL, Tomcat Web Server, AWS Cloud Platform, STS (Spring Tool Suite), Maven, GitHub, Jenkins, Windows and Linux

Responsibilities:

Analyzed sprint user stories and created multiple story points based on complexity and also provided work estimations while sprint planning
Directly work with Clients as first point of contact and proactively understand the client requirements and expectations thereby, devising solutions accordingly.
Implemented microservice architecture style for each domain context
Developed the microservices using Spring Boot, JPA for different layers (Resource, Service, Repository) in the project
Established inter-communications between microservices using Feign
Implemented user basic authentication and authorizations using Spring Security.
Followed Test Driven Development (TDD) approach with implemented Junit Test Cases for all project requirements and performing integration testing

Accenture as Senior Software Engineer



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Aug 2016 to Dec 2018

Project # 2 - EGOVERNANCE

Egovernance is an application which is used to facilitate creating and managing of intakes.

Admin: Admin have all permission like create, edit, save, the intakes.

Requestor: Requestor will have permission to view and modify the intakes he created and send the intake to IC

IC: IC will have permission to view and modify the intakes and ic will send intake to ICLead for approval and if requestor missed any fields while creating intake he will send the intake back to requestor to fill mandatory fields;

IC LEAD: ic lead will approve the intake and sends the intake to SC for voting.

SC: sc role will do the voting for the intake .

Tools & Technologies:

Java, JEE, Spring Boot, Microservices Architecture Style, Spring Cloud Netflix components (Eureka, Zuul, Ribbon, Feign), JPA/Hibernate, JSON, JSF, Prime Faces, MySQL, Tomcat Web Server, AWS Cloud Platform, STS (Spring Tool Suite), Maven, GitHub, Jenkins, Windows and Linux

Responsibilities:

Analyzed sprint user stories and created multiple story points based on complexity and also provided work estimations while sprint planning

Directly work with Clients as first point of contact and proactively understand the client requirements and expectations thereby, devising solutions accordingly.

Created Service Registry, Discovery and API Gateway microservices with enabled Netflix OSS components (@EurekaServer, @EurekaClient, @ZuulProxy) to achieve service registry, load balancing, API routing.

Implemented microservice architecture style for each domain context

Developed the microservices using Spring Boot, JPA for different layers (Resource, Service, Repository) in the project

Established inter-communications between microservices using Feign

Designed Hibernate mappings, associations, and relationships between business objects

Implemented user basic authentication and authorizations using Spring Security.

Followed Test Driven Development (TDD) approach with implemented Junit Test Cases for all project requirements and performing integration testing

● Infosys as Technology Analyst

Apr 2015 to May 2016

Project # 2 - Life Touch :

Lifetouch is application where the images of school children will be maintained .if the children parents wants to buy the children images they will place order on life touch application. This application is about the lifecycle when the customer places and order and receives and image.

Tools & Technologies:

JSF, Spring, Hibernate, MySQL, MS-Windows 8, JDK 1.7, Tomcat 7, Eclipse, Maven, Log4j, JUnit, Git.

Responsibilities

Analyzed the business requirements, convert them to high level and low-level design documents

Implemented restful web services using Spring, JPA and designed project structure with Rest Controller, Service, DAO layers

Established inter-communications between webservices using Rest Template

Designed Hibernate mappings, associations, and relationships between business objects

Prepared unit test cases and implemented them with Junit.

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Education

UG: B.Tech/B.E (Computer Science and Engineering) from Kaushik College of Engineering in 2010

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IT Skills

Skill Name	Version	Last Used	Experience
java, j2ee			
Servlets, JSP			
JSF, Spring, RichFaces, PrimeFaces			
Metavine, Sparks			
WINDOWS			
HTML, JavaScript, JQuery and CSS			
Oracle			
Apache Tomcat 5.x/6.0, JBOSS 4.3.0			
WebSphere			
Eclipse, NetBeans, Apache Ant, Metavine			

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Affirmative Action

Physically Challenged: No

Work Authorization

Countries: India

Job Type: Permanent

Employment Status: Full time

