



TEK02719 (Java - 9 yrs)

■ MCA - Computer Science

Highlights

- Strong Experience utilizing tools in **Microservices** architecture applications using Spring boot, Spring Cloud Config, Netflix OSS Components(Eureka, Zuul, Hystrix), PCF, AWS, RabbitMQ, Redis, MySQL, Restful Webservices.
- Expertise in Java, J2EE, JDBC, JSP, Servlets, Spring (Core, MVC, Spring Boot), Hibernate, Webservices(SOAP and REST API).
- Hands on experience using CI/CD pipeline and Jenkins for deploying the code.
- 3 years of hands-on experience in Integration technologies like **Mule ESB** (Mule Certified Developer).
- Complete understanding and hands on experience in Agile Development Methodologies.
- Expertise working with standard JAVA design patterns (Singleton, Session Façade, Front Controller, DAO, DTO, MVC etc.,
- Good Knowledge on React JS and Thyme leaf.
- Good experience in implementation of the version control tools like BitBucket, SVN and Clear Case.
- Strong experience in Application servers like Apache Tomcat, WebSphere and WebLogic.
- Strong Database knowledge and programming skills, Oracle 11g, MySQL.
- Thorough using of Eclipse, STS, Maven, Postman, MySQL Developer and TOAD.
- Excellent communication, analytical and problem-solving skills.
- Currently working in large scale enterprise Digital Customer Services project, designing successful digital customer engagement strategy, also member of Innovation Station team.

Skills

Primary Skills

- Microservices
- Spring Boot

Secondary Skills

- Microservices
- React / Angular

Other Skills

- **Technologies** : Java, J2EE, Spring MVC, Hibernate, Spring Boot, Spring Cloud, Web Services (SOAP and REST API), Struts, AWS, HTML, CSS, XML, Java Script, React JS, Mule ESB.
- **Operating Systems** : Linux and Windows.
- **Platforms/Server** : PCF, AWS, Cloud Hub.
- **Tools** : Eclipse, STS, Anypoint Studio, SQL Developer, TOAD, Bitbucket.

Projects

Payment Disputes - IT Industry (65 months)

Roles & Responsibilities:

- Designed and developed Microservices using Spring boot.
- Using Swagger for Service Specification Documentation.
- Work with Product Owners and Application support teams to understand all stakeholders' requirements.
- Work closely with Architects for requirement analysis and designing for complex business problems.
- Implemented all components following a test-driven development methodology using Junit and Mockito.
- Implemented Spring Scheduler job for retry if any failures in the downstream systems.
- Use Reactive Web client for parallel service calls to avoid latency in response.
- Implemented Mutual authentication Security policy to interact third party applications.
- Use Jenkins pipeline for deployment and Sonar for Code Quality check.
- Used Redis and RabbitMQ to improve application performance based on requirement.
- Participate in Hackathons and ETI Challenges.
- All logging into Splunk and generate failure reports on daily basis.
- Bi-Weekly Sprints using Agile Methodology.

Data Distributor (24 months)

Roles & Responsibilities:

- Develop REST APIs using Mule Soft Anypoint API Platform.
- Participate in requirements gathering sessions with application developers and users.
- Develop RAML documents using Anypoint API Platform to provide mock services to application developers.
- Implemented APIs using API-Kit Router in Anypoint studio.
- Develop API Portals to document APIs.
- Unit test the APIs using MUnits, Support user testing.
- Use CI/CD tools like Jenkins, Maven and GitHub during development and deployment.

Use FTP, SFTP and HTTP connectors to gather information (files) from all source applications

NGWS - IT Industry (15 months)

Roles & Responsibilities:

- Implementing functionality using Agile Scrum Methodology.
- Developed web application using Spring Framework.
- Developed user interfaces using JSP, HTML and CSS
- Involved in creation of Controller classes, DAO's logic and JSP screens.
- Involved in integration of Spring and Hibernate.
- Coordinated with testing team to resolve bugs.
- Prepared unit test cases.
- Deploy the application on the JBoss Application Server.
- Use Eclipse as IDE tool to develop the application and JIRA for bug and issue tracking.
- Use Hibernate framework for the backend persistence.
- Performed code review and unit tested the application.

Extensively used the LOG4j to log regular Debug and Exception statements

CAREY Passenger Reservation System–NIIT Tech (23 months)

Roles & Responsibilities

- Implementing functionality using Agile Scrum Methodology.
- Attending daily standup meetings and updating status to customer.
- Involved in creation of Controller classes, DAO's logic and JSP screens.
- Involved in development of different modules, such as New Reservation, Profile, Settings, My Reservations.
- Coordinated with testing team to resolve bugs.
- Prepare unit test case Document.
- Involved in Web Services integration layer.
- Responsible for timely delivery.

Awards

N/A