Sai Sayyapureddy

Java & Salesforce Developer

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Professional Summary:

Experienced Developer with 3 years in Salesforce and Java Full Stack development, specializing in Apex and LWC. Proficient in Java with a focus on OOP, multithreading, Spring Boot, and RESTful services. Committed to delivering scalable solutions that enhance business processes through automation.

SKILL SET

- **Programming Languages:** Java, Apex, HTML, CSS, JavaScript
- **Frameworks/Technologies:** Lightning Web Components (LWC), Spring Boot, RESTful Services
- **Tools:** Salesforce, Git, JIRA, Eclipse, Visual Studio Code
- **Databases:** SQL, Salesforce Object Query Language (SOQL),SOSL
- **Methodologies:** Agile, Scrum

WORK EXPERIENCE

1. Working as **Application Developer - Java & salesforce in IBM**, Hyderabad from Feb 2022 to till date.

PROJECT

Duration	: May 2022 to till Date.
Title	: Pruhub Retirement IVR Services
Role	: Java & salesforce Developer
Team	06

Description: Prudential offers its customers the ability to inquire about their plans and benefits through IVR (Interactive Voice Response) calls. My project involves transforming legacy IVR services originally built with Struts into modern architecture using Spring Boot microservices. This redesign aims to enhance scalability, maintainability, and flexibility by breaking down monolithic systems into discrete, self-contained services and moved legacy applications into salesforce.

Salesforce:

- Customized Salesforce applications by configuring record types and designing page layouts for both custom and standard objects to enhance usability and meet diverse business requirements.

- Ensured data security through the establishment of profiles, permission sets, and careful management of user access.

- Developed and optimized Apex classes and triggers to automate processes and enforce business logic, improving operational efficiency.

- Created automated workflows and Screen Flows to streamline user interactions and business processes.

- Designed and implemented Lightning Web Components (LWC) to deliver responsive and dynamic user interfaces, adhering to best practices.

- Utilized Data Loader and Wire APIs to efficiently fetch and manipulate data across Salesforce objects, ensuring accurate data integration.

Achievements:

- Spearheaded the development of a Salesforce automation process, reducing lead processing time by 30%.

- Enhanced data security by implementing robust profile and permission set configurations, resulting in a 15% decrease in unauthorized access incidents.

JAVA:

- Implemented MyBatis for data persistence, ensuring efficient database interactions and optimal data management.

- Designed and exposed RESTful services to facilitate seamless communication between front-end and back-end systems.

- Configured and managed APIGee for API management, ensuring secure and efficient API integrations.

- Monitored application performance and logs using AWS CloudWatch, leading to proactive issue resolution and improved reliability.

- Conducted root cause analysis of production issues, documenting fixes and enhancing overall system stability.

- Wrote unit tests using JUnit and Mockito to ensure code quality and reduce regression errors during development.

Achievements:

- Successfully reduced API response times by 20% through optimization of microservices and efficient configuration.

- Improved application stability, achieving a 30% reduction in production incidents through effective monitoring and logging practices.

EDUCATION

Bachelor of Engineering
Dadi institute of Engineering and Technology of JNTUK
CGPA: 7.6 [JUNE 2018 - OCT 2021]

Certifications

- Salesforce certified associate
- Salesforce Certified Administrator
- Salesforce Certified Platform Developer 1
- Azure,Aws,Google cloud's fundamental certifications