Ba A

Java Developer, 5+ years experience
Indore, India
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"Experienced Java Full Stack Developer adept at crafting end-to-end solutions in Java-based technologies. With a robust background in both frontend and backend development, I thrive in creating seamless, responsive user interfaces using frameworks like Angular or React, while also architecting scalable and efficient backend systems with Java, Spring Boot, and SQL/NoSQL databases. Passionate about problem-solving and staying updated with the latest industry trends, my goal is to engineer versatile applications that merge functionality with a user-friendly experience."

INDUSTRIES: Homecare, Insurance, Public Service

TECHNICAL SKILLS

• Java	4 years
• Spring Boot	4 years
• Angular	1 years
• Microservices	1 years
• aws	1 years

PROJECT DETAILS

• Home-service October-2021 - November-2023

Project Description: The Home-service application is web-based application that provides an online store for supply of authentic and genuine service providers. This store has a wide database and collection of service provider . This application allows the website admin to manage various activities like product , management , adding services , adding service provider, adding discounts .
Responsibilities: Frontend Development: Implementing user interfaces using Angular for the online store, ensuring a seamless and responsive experience for users. Integration with Backend: Collaborating with backend developers to integrate frontend interfaces with Java-based backend services and APIs. Feature Development: Creating new features or enhancing existing ones, such as service provider search functionalities, service categories, user authentication, and admin dashboard capabilities. Code Implementation: Writing clean, efficient, and maintainable code using Angular best practices and standards. Testing and Debugging: Conducting thorough testing of frontend functionalities, debugging issues, and ensuring cross-browser compatibility. Collaboration and Communication: Working closely with UI/UX designers, backend developers, and other team members to align on project requirements and ensure a cohesive development process. Maintenance and Optimization: Supporting ongoing maintenance tasks, optimizing performance, and addressing technical debt within the Angular codebase. Documentation: Creating and maintaining technical documentation related to frontend development, ensuring clarity for future reference and team members.
Technologies: Java, J2EE, Maven, Spring Boot, Spring Data IPA, Git, MySQL, Angular
Industry: Homecare

• HealthGuard Insurance December-2018 - March-2019

Project Description: The HealthGuard Insurance project aims to develop a comprehensive Health Insurance Management System to streamline the processes related to health insurance policies, claims, and customer management. This system will provide an efficient and user-friendly platform for both insurance company administrators and policyholders.

Responsibilities: System Architecture: Designing and developing the backend architecture using Java technologies to support health insurance policy management, claims processing, and customer data management. Database Design and Management: Creating and managing databases to store policy information, customer data, claims records, and other relevant information using SQL or NoSQL databases. API Development: Building robust APIs to facilitate communication between the frontend and backend, allowing for seamless interaction between administrators and policyholders. Security Implementation: Implementing stringent security measures to safeguard sensitive health and insurance-related data, ensuring compliance with industry regulations like HIPAA (Health Insurance Portability and Accountability Act). Business Logic Implementation: Developing the business logic and algorithms to manage policy creation, claims processing, premium calculations, and other essential insurance-related functions. Integration with External Systems: Integrating the backend system with third-party services or systems, such as payment gateways or healthcare providers' systems, to enhance functionality or data exchange. Scalability and Performance: Optimizing backend processes for scalability and performance, ensuring the system can handle a large volume of policyholder data and transactions efficiently. Testing and Quality Assurance: Collaborating with QA engineers to conduct thorough testing, including unit testing and integration testing, to ensure the reliability and correctness of backend functionalities. Documentation: Creating technical documentation for APIs, database schemas, and backend processes to facilitate future development and team collaboration. Collaboration and Support: Working closely with frontend developers, system architects, business analysts, and stakeholders to ensure alignment with project requirements and providing ongoing support and maintenance for the backend system.

Technologies: Springboot

Industry: Insurance

• RFP Intels June-2019 - August-2021

Project Description: It is a microservices based spring boot project. This application exposes US government contract RFPs to SMB enterprises. It aggregates existing, new and past work contracts (RFP) data from multiple US government websites via third party public API integration. It processes and stores those records in an internal data store and presents relevant contract opportunity data to the subscriber users who can shortlist the opportunity to pipeline, and prepare the bid.

Responsibilities: Microservices Development: Designing, developing, and maintaining microservices using Spring Boot to handle different aspects of the application's functionality. Data Processing and Storage: Implementing mechanisms to aggregate, process, and store RFP data fetched from multiple US government websites into the internal data store using SQL databases. API Integration: Integrating third-party public APIs to retrieve RFP data and ensuring seamless communication between the application and external data sources. Security Implementation: Implementing security measures to protect sensitive government contract data and ensuring compliance with data protection regulations. Optimization and Scalability: Optimizing backend processes for performance and scalability to handle a large volume of RFP data efficiently. Documentation: Creating technical documentation for APIs, database schemas, and backend processes for future reference and team collaboration. Collaboration and Testing: Collaborating with frontend developers, quality assurance teams, and other stakeholders to ensure proper integration, functionality, and testing of the complete system. Monitoring and Maintenance: Monitoring system performance, identifying and resolving backend-related issues, and providing ongoing maintenance and support for the application's backend components.

Technologies: Java (J2SE), SQL, Servlet, Jsp, JavaScript, Html5, Css.

Industry: Public Service

EMPLOYMENT HISTORY

• Java Full Stack Developer August-2018 - December-2023

Description: • Experience on both BANKING AND HEALTHCARE LIFE SCIENCE PROJECT DOMAINS. • Worked on many projects on framework on springbatch, Springboot and Angular. • Worked on various different enterprise applications as Full stack developer. • Experience in work handling and Client management in Onshore. • Life science and Transport Management system domain are my greatest work. • Having great knowledge on debugging, multitasking, execution skills and presentation skills with ability to communicate effectively and dynamic to adopt any fast-paced environment cultural work. • Provided many lines of code on Angular and worked from the starch as well some Freelancing projects on Angular framework. • Actively participated in grooming, scrum, BA calls and client discussions for understanding of requirements. • Designed and developed the requirement using both client and server Technologies.

EDUCATION

• Bachelors degree in Computer Science from DAVV 2014 - 2017

LANGUAGES

• English - intermediate

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