Kadam N

Software Developer, 3+ years experience
Pune, India
https://augmntx.com/profile/software-developer-kadam-n/axf28464

+91 9820045154 | hr@augmntx.com

Software Developer with 2.5+ years of experience in building scalable, efficient, and high-performance applications. Skilled in Java, Spring Boot, and Microservices with a strong focus on clean architecture and performance optimization. Experienced in developing REST APIs, enhancing system reliability, and implementing best practices through test-driven development. Adept at solving complex technical challenges and delivering maintainable, high-quality code. Strong team collaborator with a proactive approach to learning new technologies. Passionate about backend development, problem-solving, and contributing to impactful software solutions.

INDUSTRIES: Service Base

TECHNICAL SKILLS

• Java	2 years & 5 months
• HTML	2 years
• JavaScript	2 years
• React	2 years
• Kafka	2 years
• AWS	2 years
• MongoDB	2 years & 5 months
• MySQL	2 years & 5 months
• PostgreSQL	2 years & 5 months
• Microservices	2 years & 5 months
• Spring Boot	2 years & 5 months
• Spring MVC	2 years & 6 months
• Hibernate	2 years & 5 months
• Java 8	2 years & 5 months
• CSS	2 years & 4 months

PROJECT DETAILS

• Jalad — January-2024 - November-2024

Project Description: In that system built a courier tracking system to monitor deliveries from sender to receiver. The system lets Personal and Business users place courier orders easily. Zone managers can track orders in their specific zones, and admins can manage status and queries. It also automatically calculates courier charges based on weight, size, and distance.

Responsibilities: Built and maintained the courier tracking system to monitor deliveries from sender to receiver. Developed user modules for Personal and Business customers to register and place courier orders. Created zone-wise order tracking features for zone managers. Implemented automatic courier rate calculation based on weight, size, and distance. Added customer query management and delivery status tracking features for admins

Technologies: Java, Spring Boot, Microservices, React, PostgreSQL, AWS, Kafka, HTML, CSS

Industry: Service Base

• InsureNet February-2023 - December-2023

Project Description: In that system built an insurance management system to handle customer and policy management. The system allows employees to create policies and calculate premiums dynamically based on age, policy type, and duration. It supports flexible pricing, considering health conditions and dependents. I also added risk reporting and admin monitoring features for better management
Responsibilities: Built an insurance system to manage customers and policies. Added features for employees to create and manage insurance policies. Implemented dynamic premium calculation based on key factors such as age, policy type, and duration. Created a flexible pricing system that can also include health conditions and dependents to calculate the final cost. Built risk reporting and admin monitoring functionalities. Made the system simple and useful so customers and employees can use it easily.
Technologies: Java, Spring Boot, Microservices, React, PostgreSQL, AWS, Kafka, HTML, CSS
Industry: Service Base

• LoanSwift November-2024 - August-2025

Project Description: Develop a platform to manage the loan process from onboarding to closure Built modules for loan amount validation and eligibility calculation based on income and credit score. Built and maintained core modules for calculating personalized loan interest rates based on applicant profiles. Developed an EMI Calculator with real-time calculations and amortization schedules. Developed tenure selection features with real-time EMI and repayment calculations.
Responsibilities: Created a system to calculate personalized interest rates and real-time EMIs. Built features for tenure selection with instant EMI and repayment calculations Also created an amortization schedule.
Technologies: Java, Spring Boot, Microservices, React, PostgreSQL, AWS, Kafka
Industry: Service Base

EMPLOYMENT HISTORY

• Software Developer February-2023 - August-2025

Description: Built and maintained REST APIs and microservices using Java, Spring Boot, and Hibernate for scalable backend systems. Handled data operations with core Java and PostgreSQL. Maintained code quality by writing unit tests with JUnit and using Mockito Tested APIs using Postman for smooth integration. Actively contributed to Agile sprints and project planning Built interactive user interfaces with React and connected them to REST APIs to improve user experience

CERTIFICATION

• AWS by AES Institute 2025

EDUCATION

• Masters degree in Computer Application from Savitribai Phule Pune University 2023 - 2025

• Bachelors degree in Computer Application from Savitribai Phule Pune University 2020 - 2023

LANGUAGES

• English - native

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