Praveen Kadam

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Professional Summary

Full Stack Developer specializing in Java, Spring Boot, and React with hands-on experience designing REST APIs, real-time systems, and payment-integrated platforms. Proven ability to translate product requirements into scalable backend services, reduce latency, and enforce data integrity through validation and schema design.

Technical Skills

Backend:	Java, Spring Boot, Spring MVC, Spring Data JPA, REST APIs
Frontend:	React.js, Next.js, JavaScript, Redux Toolkit, HTML, CSS, Tailwind CSS
Database:	MySQL, H2, SQL
Tools:	Git, GitHub, Docker, Postman, Maven, VS Code, Eclipse
Concepts:	API Design, Authentication, MVC, Performance Optimization, Debugging

Education

Bachelor of Computer Applications (BCA) — 2021–2024
KLE Society's RLS BCA College, Belagavi

Java Full Stack Development Program — 2025
Pentagon Space, Bengaluru

Experience

Frontend Developer Intern — Techplement — Apr 2024 – May 2024

– Developed a Library Management System and Weather App consuming third-party REST APIs.

– Reduced redundant API requests and unnecessary re-renders, improving perceived load time by approximately 20%.

– Standardized reusable UI components, improving layout consistency and reducing UI defects during feature additions.

Projects

AI Bot — Gemini 2.0 (Flash) Integration — GitHub
Spring Boot, React, Next.js, Gemini 2.0, REST, WebSockets, Docker

– Designed a full-stack AI assistant supporting multi-turn conversations with session-based context handling.

– Implemented a backend API proxy to isolate client traffic from LLM credentials and enforce rate limits.

– Enabled real-time token streaming using WebSockets, reducing response latency compared to standard HTTP polling.

– Dockerized services to ensure consistent local and production deployments.

Midas Core — Financial Transaction Processing System — GitHub
Java 8, Spring Boot, Kafka, SQL, Docker, H2

– Built a transaction ingestion service to validate and persist financial events with strict schema checks.

– Used Kafka to decouple API ingestion from persistence, preventing request blocking during burst traffic.

– Structured validation and processing pipelines to isolate business rules and improve maintainability.

EventHost — Event Management Platform GitHub
Spring Boot, React, Redux Toolkit, MySQL, Razorpay, JWT, Tailwind

– Developed a full-stack event booking platform with role-based access and RESTful backend services.

– Integrated Razorpay payment workflows, automated email notifications, and PDF invoice generation.

– Reduced invalid bookings by enforcing request validation and centralized exception handling.

Safari Tourism — Booking Platform GitHub
Spring Boot, Thymeleaf, MySQL, REST APIs

– Implemented a tourism booking system using Spring MVC and server-side rendering.

– Designed REST endpoints for users, bookings, and safaris with backend validation.

– Improved data consistency through normalized schema design and database constraints.

Certifications

Front-End Software Engineering Job Simulation — Skyscanner (Forage), Nov 2025

Software Engineering Job Simulation — JPMorgan Chase & Co. (Forage), Nov 2025