

Peeyush Kumar

Full Stack Developer | Java, Spring Boot, React.js, Node.js, Oracle PL/SQL

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PROFESSIONAL SUMMARY

Full Stack Developer with **3+ years** of experience building and supporting enterprise applications using **Java, Spring Boot, REST APIs, React.js, Node.js, Oracle SQL/PL/SQL, PostgreSQL, and AWS**. Strong in secure API development, database optimization, system design, production support, code reviews, and cross-functional delivery with QA, security, operations, and vendor teams.

TECHNICAL SKILLS

Languages	Java, JavaScript, TypeScript, SQL, PL/SQL
Backend	Spring Boot, REST APIs, Hibernate, Node.js
Frontend	React.js, Next.js, Tailwind CSS
Databases	Oracle, PostgreSQL, MySQL
Security	Spring Security, OAuth2, JWT, RBAC, SAML SSO
Tools/Cloud	AWS, Docker, Render, Tomcat, Maven, Git, GitHub, Postman
Practices	CS Fundamentals, Unit Testing, Code Reviews, Agile, Production Support

EXPERIENCE

Java Developer | ASPIREGDC INDIA PRIVATE LIMITED

Feb 2023 – Present

Vehicle Logistics Platform | AI Chatbot | MCP Server | OAuth/JWT/SSO | EDI, Invoicing, Rates, Reporting

- Contributed to a **multi-tenant enterprise Java platform** used by automotive OEMs, working across operations UI, REST services, scheduled jobs, EDI/file processing, invoicing, reporting, and production support modules.
- Built backend services using **Java, Spring Boot, Hibernate, REST APIs** with validation, reusable business logic, centralized error handling, and secure integration patterns.
- Developed full-stack screens using **React.js, JavaScript**, integrating them with **Java services and Oracle-backed workflows** for vehicle tracking, holds, rates, invoices, and dashboards.
- Designed and optimized **Oracle SQL/PL/SQL** queries, views, DAO logic, and reporting workflows for high-volume EDI, vehicle lifecycle, invoice audit, rate calculation, and operational analytics.
- Implemented secure flows using **OAuth2, JWT, SAML SSO, RBAC/report-level authorization**, CSRF state/nonce validation, centralized exception handling, and secure coding practices.
- Engineered **Corina AI Chatbot** and **ICL MCP Server** using Java 17, Spring Boot, Spring AI, AWS Bedrock, Oracle guarded tool execution, and REST integrations, reducing manual support effort by **30%+**.
- Supported delivery through **requirement analysis, system design, unit testing, code reviews, UAT fixes, log analysis, deployment support**, and coordination with QA, security, operations, and vendors.

PROJECT

SnapOrbitAI – AI Media SaaS Platform

Live

Next.js, React, TypeScript, Prisma, PostgreSQL, Clerk, Cloudinary, Gemini AI, Razorpay

- Built a full-stack **AI media SaaS platform** for image and video content workflows, including background removal, generative fill, AI captions, quality audits, semantic asset search, and batch processing.
- Integrated **Gemini AI and Cloudinary** to support AI-powered caption generation, video analysis, video compression, aspect-ratio conversion, and production-ready media transformations.
- Implemented secure **authentication, protected routes, onboarding, and session management** using Clerk, with plan-based access control for free, pro, and business users.
- Developed **Razorpay subscription billing** with pricing plans, payment verification, webhook handling, recurring subscription status updates, and feature-limit enforcement.
- Deployed the application on **Hostinger** with production environment variables, PostgreSQL database migrations, secure API routes, responsive dark-themed UI, and production-ready configuration.

EDUCATION

B.Tech in Computer Science

Dronacharya College of Engineering

2019 – 2023

Percentage: **79.05%**