Ankush Choudhary

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Summary

Associate Consultant at Oracle Financial Services Software with a strong foundation in backend engineering, PL/SQL development, and enterprise banking systems. Adept at enhancing FLEXCUBE, streamlining financial workflows, and building robust transactional logic in high-volume environments. Skilled in Java, Spring Boot, and relational databases with a passion for clean architecture, API integration, and scalable software design. Proven ability to collaborate cross-functionally, debug production systems, and deliver business-driven outcomes in agile teams.

Education

Bachelor of Technology, DIT University – Dehradun, India	Aug 2019 – Jul 2023
High School Diploma, Sehwag International School – Jhajjar, Haryana	Jul 2017 – Jul 2019

Professional Experience

Associate Consultant, Oracle Financial Services Software – Bengaluru, India — Aug 2023 – Present

- Designed and implemented backend modules as sole contributor to RABO-BANK-BRAZIL, enabling agricultural loan disbursement at scale.
- Integrated JD SPB message system using REST APIs for seamless financial data exchange.
- Handled transaction workflows impacting over **1000+ daily disbursements and settlements**.
- Designed and optimized PL/SQL procedures for real-time settlement message generation, reducing processing time by **30%**.
- Liaised with business users and client teams to gather requirements, resolve issues, and ensure successful UAT and go-lives.
- Led module-level testing and contributed to system integration, ensuring **zero post-deployment defects**.
- Technologies: Java, PL/SQL, Oracle DB, Web Services, FLEXCUBE.

Skills

Languages: Java, PL/SQL
Frameworks/Tools: Spring Boot, Spring Security, REST APIs, JPA, JUnit, Docker, Apache Tika, Spring AI
Databases: Oracle DB, MySQL, PostgreSQL
Concepts: API Design, Microservices, Authentication (JWT), Version Control, Agile Development, CI/CD

Personal Project

AI-Powered Job Application Tracker

- Developed a full-stack platform to manage, analyze, and track job applications with AI-powered feedback.
- Integrated **Spring AI with LLM APIs** to generate resume feedback and JD compatibility suggestions.
- Backend built using Spring Boot, JPA, Spring Security (JWT-based authentication).
- Frontend developed using React.js, Tailwind CSS, and Framer Motion for smooth UI transitions.
- Enables resume upload, extracts key information, and provides real-time compatibility scoring against job descriptions.

Academic Projects

Travel Planner App (Java) — Group Project

- Android app for comparing flights, hotels, and rentals.
- Developed using Java/Kotlin in Android Studio.

Other Academic Projects — Mini Projects

- **Weather App (Java)** – Real-time weather updates using public JSON APIs.
- **News App (Java)** – Headlines and images obtained using Retrofit and Glide.

Certificates

- CCA: JAVA LEVEL-2 – Jan 2021
- CCA: JAVA LEVEL-1 – Nov 2020
- EF SET English Certificate – **C1 Advanced (70/100)** – Jul 2025
- Oracle Certified: Microservices Architecture – 2025

Achievements

- Nominated for an on-site opportunity by the reporting manager in recognition of technical ownership and reliability.
- Earned positive client feedback for quality delivery in the **RABO-BANK-BRAZIL** project.