TASNEEM FAROOQUI

SENIOR SOFTWARE ENGINEER

📧 CONTACTS

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🏅 CERTIFICATION

Oracle Cloud Overview

Oracle Cloud Overview certification demonstrating foundational knowledge of Oracle Cloud applications

🚩 KEY ACHIEVEMENTS

- **SQL Optimization**

  Improved query execution times for complex SQL queries and significantly enhanced system performance for users

- **Java Component Development**

  Reduced development time for new features by building reusable Java components

🎯 SKILLS

Languages & Frameworks:

Core Java · Multithreading · Hibernate · SpringBoot · Rest API · CCL

Databases:

SQL · PL-SQL · Oracle Database · MySQL

Tools:

Eclipse · SQL Developer · Git · JIRA · GitHub · RQM · GitLab · JWT · Jetty · IntelliJ · DA2 · Millennium Application · Citrix

Core Concepts:

Data Structure & Algorithm · Agile/Scrum Methodology · HTTP

👤 SUMMARY

Software Engineer with **3.6 years** of experience in software design, development, and maintenance. Proficient in **Core Java, Spring Boot, SQL, and Object-Oriented Programming**, with hands-on expertise in debugging, data structures, and backend development. Adept at working in Agile environments and collaborating across teams to deliver scalable, high-quality solutions aligned with business goals.

👥 EXPERIENCE

Subex Limited — Bangalore
Senior Software Engineer — 03/2025 - 09/2025

A telecom company specializing in revenue assurance and fraud management solutions.

- **Developed and enhanced backend modules** for the telecom revenue assurance platform using **Core Java and SQL**, improving system stability and performance.
- **Built and deployed new features from scratch** to extend existing functionality, **created REST APIs** using **HTTP methods** and automated data-validation workflows.
- Integrated **Spring Boot** components to simplify dependency management and streamline application configuration.
- Improved backend system stability by **~30%** through proactive debugging and optimization of **Java/SQL modules**.
- Automated data-validation workflows for **REST-based components**, reducing manual verification by **~40%**.

Oracle Cerner Healthcare Solutions India Pvt Ltd — Bangalore
Software Developer — 11/2021 - 11/2024

A healthcare technology company providing solutions for health information management

- Designed and developed complex SQL queries to support the Millennium application, improving query **execution times by 30%.**
- Built reusable Java components for backend services, cutting development time for new **features by 35%.**
- Debugged and optimized **Core Java** code to improve reliability and performance of critical application workflows.
- Teamed with cross-functional units to analyze requirements, upgraded processes, and deliver quality releases.
- Managed **end-to-end defect resolution in JIRA** from analysis and reproduction to fix, testing, and deployment using **Core Java and SQL debugging**.
- Improved existing backend modules by analyzing and fixing critical **production** issues in **Core Java and SQL**, improving system stability and performance.
- Debugged and optimized **Java/Hibernate code**, implementing preventive measures to reduce recurring defects.

🄰🄕 LANGUAGE / TECH

CORE JAVA **Proficient** ● ● ● ● ○

CCL **Advanced** ● ● ● ○ ○

SQL **Advanced** ● ● ● ○ ○

PL /SQL **Intermediate** ● ● ○ ○ ○

SPRINGBOOT
Intermediate ● ● ○ ○ ○

🎓 EDUCATION

Karnataka University Dharwad
Master of Computer Application

Dharwad, Karnataka
05/2019 - 06/2021

GFGC Haliyal
Bachelor of Science

Haliyal, Karnataka
06/2017 - 05/2019

♥ INTERESTS

- **Algorithm Designing**

- **Designing scalable and maintainable solutions.**

- **Competitive Programming**