Kuriakose B

PLSQL developer, 10+ years experience
Cochin, India
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Senior Software Engineer with 10+ years of progressive experience specializing in Oracle PL/SQL development for enterprise and high-volume systems, along with hands-on experience in React front-end and Java Spring backend development. Proven expertise in designing, optimizing, and supporting PL/SQL packages, procedures, functions, triggers, and complex SQL queries, with a strong focus on performance tuning, debugging, and production stability. Contributed to legacy system modernization by migrating database-driven logic into modern full-stack applications using React and Spring frameworks. Combines deep database expertise with growing full-stack development capabilities to deliver scalable, reliable, and high-performance solutions.

INDUSTRIES: IT Services Software, Automobile

TECHNICAL SKILLS

• PLSQL	10 years & 8 months
• SQL MySQL	10 years & 2 months
• Oracle 12c	10 years & 4 months
• Java	4 years & 1 months
• React	3 years & 6 months

PROJECT DETAILS

• Prendio

Project Description: Contributed significantly across multiple technical domains, including SQL development, Java development, and React front-end development, enhancing system functionality and user experience. * Demonstrated expertise in PL/SQL programming by developing comprehensive packages, functions, procedures, and triggers, optimizing enterprise-level systems for efficiency and scalability. * Conducted root cause analysis and production issue fixing, reducing recurring defects and improving application reliability. * Actively involved in legacy system modernization, supporting migration efforts from legacy codebases to Core Java (Spring) and React frameworks. * Worked independently on Java and React application enhancements, contributing to feature development and UI improvements. * Performed performance tuning, query optimization, and database debugging, resolving production issues and improving system stability. * Utilized a diverse technical stack, including MySQL, Java, Spring, JavaScript, React, and modern development tools, to deliver high-quality software solutions. * Facilitated smooth workflow management and team collaboration using tools such as Git and Jira.
Responsibilities: Contributed significantly across multiple technical domains, including SQL development, Java development, and React front-end development, enhancing system functionality and user experience. * Demonstrated expertise in PL/SQL programming by developing comprehensive packages, functions, procedures, and triggers, optimizing enterprise-level systems for efficiency and scalability. * Conducted root cause analysis and production issue fixing, reducing recurring defects and improving application reliability. * Actively involved in legacy system modernization, supporting migration efforts from legacy codebases to Core Java (Spring) and React frameworks. * Worked independently on Java and React application enhancements, contributing to feature development and UI improvements. * Performed performance tuning, query optimization, and database debugging, resolving production issues and improving system stability. * Utilized a diverse technical stack, including MySQL, Java, Spring, JavaScript, React, and modern development tools, to deliver high-quality software
Technologies: PLSQL,Java, React
Industry: IT Services Software

• Mahindra

Project Description: * Gained 6 years of experience as an Oracle PL/SQL developer, contributing to the development of PL/SQL packages, functions, procedures, and triggers. * Developed interfaces and oracle reports using PL/SQL developer and Oracle Reports, ensuring high-quality output and reliability. * Accumulated 3 years of experience as Oracle Techno/Functional expert in Oracle Applications, specializing in implementation and RICE Customization of Oracle Applications Release 12 modules. * Led requirements gathering, design, development, implementation, customization, enhancements, testing, and implementation of Oracle Purchasing R12 Standard Applications Modules and Customized Applications. * Advanced understanding of Software Development Life Cycle Processes, contributing to efficient project execution and delivery.
Responsibilities: * Gained 6 years of experience as an Oracle PL/SQL developer, contributing to the development of PL/SQL packages, functions, procedures, and triggers. * Developed interfaces and oracle reports using PL/SQL developer and Oracle Reports, ensuring high-quality output and reliability. * Accumulated 3 years of experience as Oracle Techno/Functional expert in Oracle Applications, specializing in implementation and RICE Customization of Oracle Applications Release 12 modules. * Led requirements gathering, design, development, implementation, customization, enhancements, testing, and implementation of Oracle Purchasing R12 Standard Applications Modules and Customized Applications. * Advanced understanding of Software Development Life Cycle Processes, contributing to efficient project execution and delivery. * Enhanced processing performance through modifications to database programs. * Conducted thorough code reviews and implemented bug fixes, improving software quality and functionality.
Technologies: PLSQL, Java
Industry: Automobile

EMPLOYMENT HISTORY

• Senior Software Engineer

Description: * Contributed significantly across multiple technical domains, including SQL development, Java development, and React front-end development, enhancing system functionality and user experience. * Demonstrated expertise in PL/SQL programming by developing comprehensive packages, functions, procedures, and triggers, optimizing enterprise-level systems for efficiency and scalability. * Conducted root cause analysis and production issue fixing, reducing recurring defects and improving application reliability. * Actively involved in legacy system modernization, supporting migration efforts from legacy codebases to Core Java (Spring) and React frameworks. * Worked independently on Java and React application enhancements, contributing to feature development and UI improvements. * Performed performance tuning, query optimization, and database debugging, resolving production issues and improving system stability. * Utilized a diverse technical stack, including MySQL, Java, Spring, JavaScript, React, and modern development tools, to deliver high-quality software solutions. * Facilitated smooth workflow management and team collaboration using tools such as Git and Jira.

• Principal Software Engineer

Sniqsys

Description: * Contributed to application development through hands-on experience in SQL development, Java, and React, enhancing overall system functionality. * Developed and maintained SQL procedures, functions, triggers, and complex SQL queries, ensuring data integrity and optimal performance. * Provided production support, identifying and fixing defects through detailed analysis and troubleshooting. * Improved application performance through code optimization, debugging, and efficient SQL query design. * Contributed to application development using Java and React, working on independent modules and enhancements. * Assisted in task planning, estimation, and prioritization, ensuring timely delivery of project milestones. * Collaborated with cross-functional teams using Git, Jira, and MySQL, supporting smooth project execution.

• Associate Consultant

Wipro Technologies

Description: Gained 6 years of experience as an Oracle PL/SQL developer, contributing to the development of PL/SQL packages, functions, procedures, and triggers. * Developed interfaces and oracle reports using PL/SQL developer and Oracle Reports, ensuring high-quality output and reliability. * Accumulated 3 years of experience as Oracle Techno/Functional expert in Oracle Applications, specializing in implementation and RICE Customization of Oracle Applications Release 12 modules. * Led requirements gathering, design, development, implementation, customization, enhancements, testing, and implementation of Oracle Purchasing R12 Standard Applications Modules and Customized Applications. * Advanced understanding of Software Development Life Cycle Processes, contributing to efficient project execution and delivery. * Enhanced processing performance through modifications to database programs. * Conducted thorough code reviews and implemented bug fixes, improving software quality and functionality.

EDUCATION

• Masters degree in Software Engineering from Birla 2015 - 2019

LANGUAGES

• English - advanced

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