

ONKAR DHANAJI MANE

Oracle SQL & PL/SQL Developer

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PROFESSIONAL SUMMARY

Oracle SQL and PL/SQL Developer with hands-on experience in relational database design, SQL query optimization, and PL/SQL development. Proven ability to develop stored procedures, triggers, cursors, and database views to support business workflows. Experienced in applying normalization techniques, ACID principles, and performance tuning to ensure data integrity and efficiency. Seeking an entry-level Oracle SQL or PL/SQL Developer position.

TECHNICAL SKILLS

Databases: Oracle Database, PostgreSQL

Languages: SQL, PL/SQL

SQL: DDL, DML, DCL, TCL, Joins, Subqueries, Constraints, Indexes, Views, Sequences, Window Functions, Normalization, ACID Properties, Query Optimization

PL/SQL: Procedures, Functions, Triggers, Cursors, Exception Handling, Dynamic SQL

Tools: Oracle SQL Developer, SQL*Plus, PostgreSQL Workbench

PROJECT EXPERIENCE

Property Management System – Oracle SQL & PL/SQL (Jan 2025 – Apr 2025)

Designed and implemented a normalized relational database schema. Developed PL/SQL procedures to automate booking and payment workflows. Implemented triggers to enforce business validations. Optimized query execution using indexing strategies and created database views for reporting.

Employee Management System – Oracle SQL & PL/SQL (Jun 2025 – Aug 2025)

Developed analytical SQL queries using window functions. Implemented explicit cursors for controlled data processing and applied structured exception handling.

Cafe Management System – Java, JDBC, SQL (May 2024 – Sep 2024)

Developed backend components using Java Servlets and JDBC. Designed relational tables with constraints and referential integrity. Implemented CRUD operations and transaction handling.

EDUCATION

Bachelor of Technology (BTech) – Computer Science and Engineering

Nana Saheb Mahadik College of Engineering, Maharashtra

Oct 2022 – Aug 2025 | CGPA: 7.84

Higher Secondary Education – Balaji Madhyamika Vidyalaya, Ichalkaranji | 85%

CORE COMPETENCIES

Oracle SQL Development, PL/SQL Programming, Database Design, Query Optimization, Problem Analysis, Debugging, Data Integrity