

DONILA ALMEIDA

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ORACLE SQL, PL/SQL AND ORACLE APPLICATIONS

Oracle SQL, PL/SQL, Oracle Applications, Master Data Management, Requirement Gathering, System Analysis

Aiming to obtain career enriching assignment with a progressive organization that gives scope to update the knowledge and skills in accordance with the latest industry trends while creating tangible value for the organization

*Team Player; Excellent Analytical, Communication & Interpersonal Skills; Quick Learner; Detail Oriented
Proficiency at grasping new technical concepts quickly & utilizing them in a productive manner*

TECHNICAL PURVIEW

Operating Systems: Windows 2000/XP/7/8
Languages: C, C++, Oracle SQL, PL/SQL, Java
Got training in Capgemini for Oracle SQL, PL-SQL, Oracle Forms and Reports
Front-end: Oracle Applications 11i, R12
Databases: Oracle 11g
Tools: PL/SQL Developer, Oracle Reports, Toad

CAPGEMINI (3 years 5 months experience)

Duration: August 2015 – Present

Designation: Associate Consultant

Project Name: Canon

Project description:

Canon Inc. is a multinational corporation specialized in the manufacture of imaging and optical products, including cameras, camcorders, photocopiers, steppers, computer printers and medical equipment.

Responsibilities:

- Checking the SQL queries, packages and stored procedures in case of change requests and bug fixes.
- Analyzing Oracle reports in case of any errors or changes required.
- Involved in change requests and bug fixes. Preparing patch, MD120 documents
- Conduct root cause analysis and solve the issues.
- Work with PLSQL to address business and technical requirements.
- Also involved in Master Data Management (MDM) activities including Mass updates in Customer setups (account or site level) in Oracle Apps by preparing the SQL scripts, testing the script execution in test environment and then after successful results and updates moving it to production environment.
- Provide extracts of the data in excel format from the database by preparing the SQL queries to extract the exact information required by customers for audit process and solve the Interface issues which occurs when the data migrates from one system to another.
- Involved in handling the finance modules AP and AR which includes generating invoice PDFs, Order acknowledgements, RMAs and Licenses.
- Knowledge of O2C and P2P cycles.

- Knowledge of AP, AR, GL.
- Also, check for error reports or any alerts received through emails and solve errors and re-process the errored files.
- Check whether all the jobs have been completed in Night batch, solve issues and send the report to the source system.
- Proper monitoring and running the jobs during month end activities.
- Involved in Customer Conversions to load Customer details into HZ tables by creating staging tables and performing validations and finally loading them in to base tables using TCA APIs.
- Personalized Oracle standard and custom Forms using oracle forms builder as per the Client requirements.
- Customized the existing forms with descriptive flex fields.
- Worked in Oracle backend objects like: Database Triggers, Stored Procedures, Functions, Collections, records, views, materialized views and Packages using PL/SQL.
- Extensively involved in SQL tuning, troubleshooting, debugging and fixing the code and made the changes according to the new business requirements.

EDUCATION

2015	Bachelor of Engineering (IT)	St. Francis Institute of Technology (Engineering College) Borivali (West).	70.17%
2011	H.S.C.	St. Xavier's College, Fort, Mumbai-400001.	75.33%
2009	S.S.C.	Our Lady of Nazareth High School, Bhayandar.	83.84%

ACADEMIC PROJECTS

1) B.E. Project: Decision Support System for Medical Diagnosis using Data Mining

Summary: The project includes designing and development of a software system which can be used to diagnose heart disease. It also stores the history of patients and converts the data into a pie and bar graph.

Team Size: 4

2) Internet Programming: Online Cake Shop Management for Internet Programming

Summary: The project included the website designing of Online Cake shop.

3) DBMS: Student Record Management for GUIDBMS

Summary: Database application to store and retrieve student database

EXTRA CURRICULAM ACTIVITIES

- Participated in Illuminate 2013 - A series of Pre Eureka-Business Plan Workshop organized by E-cell, IIT Bombay and Nuture Talent Academy, Sept 2013.
- Completed Infosys Campus Connect foundation programme, June 2014.
- Member of the Angels Club in St. Francis Institute of Technology (Engineering College).
- Head of Fine Arts in Iris 2012 of St. Francis Institute of Technology (Engineering College) festival.

Date of Birth: 23rd July 1993 || **Languages Known:** English, Hindi, Marathi, Konkani and French.

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