Gaurav Saxena `+ premium` `★ Featured`

Software Designer seeking assignment in Database Development, Oracle PL / SQL,
Performance Tuning, Data warehouse, SQL, Oracle Data Integrator (ODI), OIC
(Oracle Integrated cloud), Python, Team city, GIT, SVN, object Oriented Programming.

Current Designation: **Software Designer**

Current Company: **RBS**

Current Location: **Gurgaon**

Pref. Location: **Bengaluru / Bangalore,Pune,Gurgaon**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Married**

Key Skills: Oracle PL / SQL, Performance Tuning, Data warehouse, SQL, Oracle Data Integrator (ODI), OIC (Oracle Integrated cloud), Python Certified Programmer, Team city, GIT, SVN, object Oriented Programming

Total Experience: **10 Year(s) 0 Month(s)**

Notice Period: **Currently Serving Notice Period**

Highest Degree: **B.Tech/B.E. [Computers]**

Verified :   Phone Number | Email - id

Last Active: **Jan-Mar 2021**   Last Modified: **Jan-Mar 2021**

Summary

Oracle PL/SQL Developer Certified Professional with experience of 10 years in all aspects of the Database Development, Oracle Database Architecture, Data Modeling, Performance Tuning, involving requirement analysis, design, development, implementation and enhancement and troubleshooting as well as maintaining strong relations with the client throughout the project lifecycle
Spearheading the team of 3 developers as Software Designer; contributed to the development effort to provide the Enterprise-grade Cloud, Hybrid and Database Analysis & ETL Design solution
Successfully implemented end to end solutions for Regulatory reporting using PLSQL, Oracle Integrated Cloud (OIC), Oracle Data Integrator (ODI), Bit bucket, GIT & Team city
Leveraged experience in technologies like Oracle (PLSQL), OIC (Oracle Integrated Cloud), Oracle Data Integrator (ODI), Data-Warehouse, GIT, SVN, Control-M and Autosys, Performance Tuning & Architecture Development verticals like Banking and Finance Domain

Work Experience

RBS as Software Designer
Dec 2015 to Till Date

Key Result Areas:
Following the project life cycle methodology defined under the process framework, ensured that customer deadlines were met within project budgets
Mapping requirements of clients as well as different Service Providers, Senior Management, Vendors / Consultants & other Stakeholders for ensuring effective translation of business needs into technology requirements in adherence with company?s objectives
Utilizing Oracle 11g/12c, SQL, PL/SQL, Performance Tuning, OIC (Oracle Integrated Cloud), ODI (Oracle Data Integrator), GIT, SVN, Team city
Supervising coding activities dealing with creation of database tables with integrity relationships, database packages, functions and procedures
Enhancing performance by utilizing Analytical Functions, Pipelined Functions, Query Hints, Dynamic Sampling and so on
Designing, developing & optimizing highly complex, specializing data warehouses, with flexible and scalable data and ETL architecture, to support business users
Coordinating in migration of project information from an existing system to new database, enabling company to produce proposals and other project-related documentation more efficiently
Utilizing data warehouse technical architectures, infrastructure components, data structures, Extract, Transform & Load

(ETL) and reporting/analytic tools and environments in projects
Designing and developing common modules for error checking
Supporting all non-production databases including installation, upgrade, backup, recovery, database refresh, and L3 support

Fidelity Investment Limited as Analyst Programmer
Jun 2013 to Dec 2015

Highlights:
     Successfully implemented Major DOL (Data Out Layers) and DAL (Data Access layres) in PL/SQL for the consumers
     Utilized features like Pipelined Functions, Query Hints, Dynamic Sampling and so on for performance enhancements
     Implemented Performance effective Loaders to on-board the data into the database from up-stream and exposing that data through PLSQL interfaces to the consumers

Tata Consultancy Services as Systems Engineer (Developer)
Jun 2010 to Apr 2013

Jun'10 - Apr'13   Tata Consultancy Services, Mumbai as Systems Engineer (Developer)
SBI Core Banking Project

Highlights:
Bagged with the On the Spot Awards for the following:
Major peripheral table OCID (Outward Clearing & Returns) was archived on a single day without disturbing the online functioning of the Banks in 2012
The most critical archival initiative by taking end to end ownership and accountability in 2012
Acted as a Module Leader with a team of 4 members and handled Banking Domain Projects
Managed the performance of reports and architecture of Oracle Database & converting several codes into Oracle PL / SQL
Conducted sessions and lectures on technical and functional aspects of the project for new joiners to make them productive in less time
Played a key role in partition of major government transaction table (GECT) has been done on the basis of account number for online performance gain in application
Reduced the frequency of oracle error "SNAP SHOT TOO OLD" in PL/SQL
Initiative taken for archival and purging of major tables on production which resulted in a gain of 11.5 TB

Education

UG: **B.Tech/B.E. (Computers)** from **Birla Institute of Technology, Mesra, Ranchi, Deemed University** in **2010**

Other Qualifications/Certifications/Programs:

OCA (Oracle PL/SQL Developer Certified Associate) in Database (Oracle 10g/11g)

Certified Associate (OIC)

PCEP - Certified Entry-Level Python Programmer

IT Skills

Skill Name	Version	Last Used	Experience
PLSQL			10 Year(s) 0 Month(s)
Oracle SQL			10 Year(s) 0 Month(s)
ETL			10 Year(s) 0 Month(s)
DATA WAREHOUSING			10 Year(s) 0 Month(s)
performance tuning			10 Year(s) 0 Month(s)
GIT			4 Year(s) 0 Month(s)
Tortoise SVN			7 Year(s) 0 Month(s)
ODI			4 Year(s) 0 Month(s)
Python			2 Year(s) 0 Month(s)

OLAP	10 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
english	Expert			
hindi	Expert			

Projects

Project Title: Performance Tuning And Architecture
Client: State Bank Of India
Nature of Employment: Full Time   Duration: Sep 2010 - Apr 2013
Project Location: Mumbai   Onsite / Offsite: Onsite
Role: Module Leader   Team Size: 4
Skill Used: Oracle(PL/SQL),Unix,Java,Cobol
Role Description: PL/SQL Developer
Project Details: The implementation of the Tata Consultancy Services (TCS) B@NCS24 System at the State Bank of India (SBI) represents the largest core systems project ever undertaken. The use of a UNIX-based platform to process more than 300 million accounts daily demonstrates that tier 1 banks can use a mainframe alternative for their core processing.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time