

Robert Smith

Database Developer

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SUMMARY

Database Developer with over 5 years of experience in troubleshooting, debugging, performance tuning, requirements gathering, implementation and production support, and translating client requirements into Production Database processes using Oracle 11g, 10g, 9i, SQL, PL/SQL, Dynamic SQL, SQL Plus. Excellent in Oral and Written communications.

SKILLS

PL/SQL, Oracle Database, Oracle Forms And Report, Cognos 8 And Unix Script

WORK EXPERIENCE

Database Developer

Newark Electronics / Element 14 - November 2012 – May 2014

- Supported the development from design through production release, utilizing Oracle database, Dynamic PL/SQL, SQL, Unix shell scripting, SQL loader.
- Code testing following TDD practices including maintenance/creation of unit tests and collaborating with functional and non-functional test team members to ensure quality output.
- Elaboration of functional requirements provided by the business including working with a cross-functional team of product owners, business analysts, project managers, QA testers and technical designers.
- Collaborating with technical specialists during creation of the functional requirements document.
- Data migration project migration of modules such as accounts, users, equotes, ibuy, and orders from atg to websphere commerce database.
- Creating the database objects such as packages, procedures, functions, tables, views, external tables and unix scripts to migrate the data.
- Code testing testing the requirements functionality and prepared unit testing according to requirements.

Consultant (Programmer/Analyst)

Intellisys Consulting Inc - October 2009 – July 2012

- Reported analysis and design, wrote report requirement specification for reports that will be develop as part of the new solution.
- Reported development using pl/sql and cognos 8 develop and maintain reports objects like store procedures, functions, materialized views, views, tables and reports.
- Provided training to software developers employees.
- Established and maintained the backup schedules and processes for all databases, troubleshoot production problems and performed tuning of databases.
- Researched new technologies, made recommendation tools and procedures for increased infrastructure performance.
- Created tables, created/modified ssis packages that would allow notify clients to view all order confirmations right away before the conversion.
- Lead multiple developers and coordinated rollouts to multiple environments (development, qa, and production).

EDUCATION