

JOB DESCRIPTION

ROLE: Oracle PL/SQL Developer

SALARY AND BENEFITS: Negotiable

REPORTS TO: DBA Manager

LOCATION: Vadodara

JOB TIMING: 10am – 7pm UK Time

PRIMARY RESPONSIBILITIES

- Developing application components (reports and PL/SQL Objects) to automate and streamline business processes

SECONDARY RESPONSIBILITIES

- Development of our core Healthcare System software and its various components
- Work closely with architects and designers to deliver high quality software
- Analyze application problems, recommend and develop solutions
- Reviewing and tuning SQL and PL/SQL code
- Designing database packages, procedures, functions and triggers
- Provide support during various phases of testing as well as production support
- Review requirements with the users and provides time estimates for task completion
- Write ad-hoc queries based on schema knowledge for various reporting requirements
- Required to deal with complex data models and object relation database mapping, while producing complex reports

ESSENTIAL EXPERIENCE, SKILLS AND ABILITIES

- Experience with Oracle Relational Database 10G
- Strong PL/SQL skills. Ability to write efficient, complex queries against very large data sets using SQL Developer and TOAD
- Experience with Windows 2003 environment including batch scripting
- Oracle Recovery Manager, Import/Export (and Data pump), SQL*Loader
- A minimum of 1 years experience working in an Oracle environment
- Ability to model, analyze and manage large volumes of data
- Ability to quickly learn new business and technical concepts in a fast paced service focused environment
- Demonstrated planning and organizational skills
- Demonstrated ability to quickly learn business applications
- Demonstrated analytical and problem-solving skills
- Highly motivated with the ability to work well independently and within a team environment
- Proactive, “can do” attitude
- Ability to cope well under pressure
- University degree/diploma in Information Technology or completion of Oracle Certified Training is an asset