ORACLE BUSINESS INTELLIGENCE DEVELOPER RESUME

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Career Goal:

Seeking an Oracle Business Intelligence Developer position in an IT environment where I can utilize my expertise in developing and designing BI Solutions.

Technical Skills:

Expert in database tools and apps configuration:

- ETL apps like Informatica
- · Oracle Business Intelligence applications
- (RPD) files

Dexterity in developing and designing reporting databases:

- Meta-data warehouses
- · Data models and designs
- Data analytics products
- Dashboards

Specialist in software and languages used for BI technologies:

- Business Objects XI R2
- Oracle and SQL PLUS
- Oracle OBIEE

Thorough understanding of dimensional modeling concept and principals:

- Star Schemas
- Business solution concepts for DW
- Data Modeling Concepts
- · BI strategy
- Roadmap management solutions

Excellent implementation skills:

- Data warehouse metadata management
- · Business Objects architecture

Sound acumen to interpret business necessities:

- Business dimensional model
- Hierarchies
- · Key subject areas

Ability to manage open source projects singlehandedly:

- HBase
- Hadoop
- Flume

Solid understanding of business outlooks:

- Data analysis
- Design reviews
- Code explanations

Relevant Experience:

Oracle Business Intelligence Developer Omnicare Inc. – Cincinnati, OH January 2012 – Present Parkersburg, WV

- Upgraded and supported Oracle Business Intelligence EE plus and trained end-users.
- Drafted technical reports on newly designed and altered RPD and ETL objects.
- Utilized Informatica ETL Tool and created ETL mappings.

- Collaborated with business units and documented BI requirements.
- · Applied code migration tools and prepared status reports.
- Provided ad-hoc analytics for business by using Oracle OBIEE.

Oracle Business Intelligence Developer Valleysoft Inc November 2010 – January 2012 Jersey City, NJ

- Developed SQL scripts, BI architecture and units for documentation and analysis.
- Provided maintenance on operational standards and data warehousing requirements.
- Used programming models like MapReduce to interpret and build style data analysis.
- Designed, developed and checked functionalities of ETL tools.
- · Collaborated with businessmen and engineers to provide DW solutions and delegate components respectively.
- Built and adhered with DW schema and audited data and tested Oracle components.

Education Summary:

Bachelor's Degree in Information Systems Georgia Gwinnett College August 2006 – May 2010 Lawrenceville, GA

Professional Certification:

Oracle Business Intelligence FoundationJuly 2010

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