HYPERION DEVELOPER RESUME

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Career Goal:

To work with your esteemed organization as a Hyperion Developer and contribute my knowledge in design, analysis, architecture, development, implementation, reporting and administration of Client/Server applications using Oracle Hyperion Business Intelligence tools.

Technical Skills:

Good knowledge of Hyperion products:

- Essbase
- Planning
- HFM
- FDM
- DRM
- · Financial reports

Expertise in creating Hyperion cubes using:

- Block Storage (BSO)
- Aggregation Storage (ASO)

Technically skilled in Web Servers:

- Microsoft web server
- Apache web server

Effectively worked with multiple databases:

- Oracle
- MS SQL server 2005

Adept in programming languages:

- C++
- Java

Expertise in reporting tools:

- Hyperion Analyzer
- Hyperion Work Space
- Hyperion Reports
- Hyperion Spreadsheet Add-in

Outstanding knowledge of:

- HAL
- LDAP
- Data storage technologies

Familiarity with ETL tools:

- Oracle Data Integrator
- Star Analytics

Relevant Experience:

Hyperion Developer York Solutions LLC January 2012 – Present Marietta, GA

- Designed and developed Hyperion system suite and applications.
- Maintained, resolved and enhanced functionality of finance systems.
- Implemented and managed new cubes and process workflows.
- · Prepared annual budgets and processes for financial forecasts.
- Provided support to Hyperion applications and reporting solutions.

- Monitored and executed logical views and data hierarchies.
- Developed various reporting structures and created system and user documents.
- Formulated functional specifications and supported object development tasks.

Hyperion Developer eTek IT Services, Inc. November 2010 – January 2012 Sacramento, CA

- · Evaluated and documented scripts and process workflows.
- Created functional component, business rules and variables of Hyperion applications.
- Supervised System Logs, Essbase performance and Integration of LDAP.
- Maintained application functionality and supported Hyperion interactive planning.
- Prepared content for Hyperion applications and developed dashboards.
- Installed and managed HFM system and Essbase planning processes.
- Modified existing business logic and business rules as required.
- Created reporting manuals for Hyperion Interactive material.

Educational Background:

Bachelor's Degree in Computer Science John Brown University August 2006 – May 2010 Siloam Springs, AR

Professional Certification:

Hyperion Essbase Developer Certified ExpertJuly 2010

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