Senior Data Architect

ROBERT SMITH

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Objective

Over 20 years of IT experience in Enterprise Data Architecture, Data Integration and Data Modeling. Designed and Implemented several large projects utilizing a variety of methodologies, and technology design approaches providing a full range of enterprise services and solutions for relational, non-relational and multi-dimensional platforms.

Skills

Microsoft Office, Microsoft SQL Server, Microsoft Visual Studio, Microsoft Windows Server, Oracle, IBM Netezza.

Work Experience

Senior Data Architect

ABC Corporation - March 2011 – June 2014

- Designed the enterprise data foundation layer for Mercks Manufacturing Division.
- Supported both current and future project development initiatives.
- Created Semantic/Conceptual Data Models for customer product complaints.
- Developed a data dictionary that included enterprise data subject areas and related data objects.
- Included a traceability matric that mapped to the data foundation blueprints.
- Coached team using data integration leading practices approach.
- Increased revenue 30% through greater cross-selling.

Senior Data Architect

Delta Corporation - 2006 – 2011

- Captured and translated business requirements into a logical/physical data model design for a new database supporting major company software effort.
- Technical lead on the eQuality project for the Centers for Medicare and Medicaid Services (CMS).
- Responsible for all aspects of designing and developing a new data warehouse, leading a team of 4 BI developers.
- Requirements gathering, data modeling, database design, ETL, index/query optimization, stored procedures, cube development, front-end reports.
- Lead the development, validation, publishing, and maintenance of logical and physical data models into the EDW.
- Worked with other key roles such as Business Analysts, Data Architects, and DBAs to gather requirements and design and build the data models.
- This is Dummy Description data, Replace with job description relevant to your current role.

Education

BS in Computer Science - (Columbia Pacific University Novato - Novato, CA)