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Example of Data Warehouse Engineer Job Description

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Our innovative and growing company is searching for experienced candidates for the position of data warehouse engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for data warehouse engineer

- Setup and manage jobs in SQL Server Agent
- Write efficient code in Microsoft T-SQL and MDX languages
- Develop in SQL Server Data Tools, C# & .NET framework and use Excel Pivot Tables to perform analytics
- Lead delivery-focused data warehouse project team(s) to quality & timely deliverables
- Design and develop Data Warehouse database schema(s) & structures
- Design and develop Data Warehouse Cubes Dimensional, Tabular,
 Relational, and Multidimensional OLAP cubes
- Develop and maintains policies, standards, and guidelines to ensure that a consistent framework is applied across the company
- Researches leading edge capabilities to determine the best solution fit for the overall environment
- Sets technology architectural direction, and delivers technology architectural assessments recommending (replace, retire, maintain) strategies
- Review and provide architectural guidance for all analytics solutions

Qualifications for data warehouse engineer

- Exposure to dealing with the challenges of large relational data sets, including load performance, query performance, archiving
- Experience with .NET technology (VB.net, C#, ADO.net)

- Experience with data warehousing and star-schema (dimensional) data models a plus
- Strong scripting skills python (a big plus), Perl , shell
- Strong programming/scripting background with extensive knowledge of Unix/Linux (e.g., shell,python/perl/ruby and bash/korn)