Business Data Analyst

Redwood City, CA, USA, Redwood City, CA
Contract

Company Description

SV Tech Systems prides itself in being the leading provider of recruitment and staffing services for a wide range of industries. We provide staffing services to firms throughout the United States and Canada. We attract the best pool of talent with the aim of nurturing sound work ethics and solid values amongst a highly motivated and diverse workforce.

Job Description

Required Skills:

• Business Analysis

• Requirements for BI and Data solutions

• Wire framing on any known tools in the market (Balsamiq, iRise etc)

• Client facing soft skills.

• Data Warehouse background

• Healthcare experience preferred

• Reference Data Management

• Deliver services that meet internal KPIs & customer SLAs

Qualifications

Required Qualifications:

• Extensive knowledge and experience in defining Reference Data Management strategies, implementing RDM services and capabilities, Metadata Management, Data Governance, and Data Quality solutions.

• Experience with enterprise level data analysis and integration work and/or providing data focused systems integration solutions

• Demonstrated business acumen and the ability to apply technology solutions to solve business problems

• Functional knowledge of a variety of technologies and how they work together.

• Broad knowledge across the reporting solution stack: Database, Database schema, ETL, Reporting tool set, experience in segmenting solution / implementation across above layers.

• Critical thinking, problem solving skills capable to drive execution, management of SLA commitments and exceptional team results.

• Knowledge of Business Intelligence (BI) / Reporting and datamart domain

• Data focused, including analysis, typical issues including data integration challenges/solutions and high level knowledge of dimensional analysis / design concepts

• Ability to work across the technology silos to formulate high level designs with project team, assist team to diagnose issues and perform trade-off analysis

Additional Information

Regards,

Praveen,

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Job Location

Posted by

Praveen Kumar