Data Engineer II

Job ID: 1129759 | ADCI HYD 13 SEZ

DESCRIPTION

Do you want to be a leader in the team that takes Transportation and Retail models to the next generation? Do you have a solid analytical thinking, metrics driven decision making and want to solve problems with solutions that will meet the growing worldwide need? Then Transportation & Specialty Fulfillment is the team for you.

We are looking for top notch Data Engineers to be part of our world class business analytics team. The ideal candidate relishes working with large volumes of data, enjoys the challenge of highly complex technical contexts, and, above all else, is passionate about data and analytics. He/she is an expert in data modeling, ETL design and business intelligence tools and passionately partners with the business stakeholders to identify strategic opportunities where improvements in data infrastructure has huge business impact. He/she is a self-starter, comfortable dealing with ambiguity, able to think big (while paying careful attention to detail), and enjoys working in a fast-paced and global team.

BASIC QUALIFICATIONS

· 3+ years of experience as a Data Engineer or in a similar role
· Experience with data modeling, data warehousing, and building ETL pipelines
· Experience in SQL
· Bachelor's degree in Engineering, Statistics, Computer Science, Operations Research, Business Analytics, Information Systems or related field.
· 4+ years of experience performing quantitative analysis, preferably for an Internet or Technology company.
· Experience with ETL, Data Modeling, Data integration and working with large-scale data-sets. Extremely proficient in writing efficient SQL on and working with large data volumes.
· Experience with at least one scripting language, i.e. Python, C#, Java etc..
· Ability to manage competing priorities simultaneously and drive projects to completion.
· Expert Data Analysis skills. Proven ability in understanding business processes, logical data models and relational database implementations.
· Proven track record of working on complex modular projects, and assuming a leading role in such projects.
· Highly motivated, self-driven, capable of defining own design and test scenarios.
· An ability and interest in working in a fast-paced and rapidly-changing environment.
· An excellent work ethic based on a strong desire to exceed expectations.
· Excellent interpersonal skills, including written and oral communication skills.

PREFERRED QUALIFICATIONS

· Hands-on experience on Big data technologies and SQL on Big Data and Redshift.
· Experience with AWS analytics services such as Redshift, S3, Kinesis Firehose, Dynamo DB.
· Experience leading cross-functional projects with business and technical teams.
· Demonstrated experience defining and driving an analytics road-map.

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