

## Data Engineer Consultant (Remote Position)

**Benefits:** Candidates on temporary assignment may qualify for our competitive benefits package which includes group health, life and disability insurance and voluntary benefits such as retirement savings and holiday pay.

**Salary range:** \$66.50 to \$77.00 hourly  
**Employment status:** Contract / Temporary

### Description

We are in search of a proficient Data Engineer to join our team in Tampa, Florida. The role focuses on the development of innovative data solutions and the application of advanced AI techniques. The function involves the use of AI in data configuration, the creation of AI chat bots, and the development of APIs. This role offers a short term contract employment opportunity.

Responsibilities:

- Utilizing Apache Spark, Database, EO/IR systems, and Erwin Data for data engineering tasks.
- Implementing HDFS and AB Testing techniques to optimize data storage and experimentation.
- Applying Analytics and Business Intelligence (BI) tools to extract meaningful insights from data sets.
- Producing comprehensive Business Requirement Documents to communicate data requirements and strategies.
- Employing Data fabric and Databricks, including Azure Databricks, to streamline data processing tasks.
- Developing and managing AI chatbots as part of the data strategy.
- Applying AI algorithms in data configuration to enhance data quality and reliability.

### Requirements

- Proficiency in Apache Spark, Database, EO/IR systems, Erwin Data, HDFS, AB Testing, Analytics, Business Intelligence (BI), Business Requirement Document, Data fabric, Databricks, Azure Databricks, Chatbot, AI strategy, and AI algorithms is required
- Demonstrated ability to manage and manipulate large datasets
- Experience with data modeling, data warehousing, and building ETL pipelines
- Familiarity with cloud platforms and services, with a preference for Azure Databricks
- Ability to develop and implement databases, data collection systems, data analytics, and other strategies that optimize statistical efficiency and quality
- Excellent understanding of machine-learning and operations research
- Knowledge of predictive modeling and experience with actual implementation
- Strong problem-solving skills with an emphasis on product development
- Experience using statistical computer languages to manipulate data and draw insights from large data sets
- Knowledge of a variety of machine learning techniques and their real-world advantages/drawbacks
- Strong written and verbal communication skills for coordinating across teams
- Drive to learn and master new technologies and techniques
- Ability to work independently and in a team.

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