



JOB DESCRIPTION

JOB TITLE:	Cloud Data Engineer
LOCATION:	WFH
Responsibilities	<p>As a premier energy infrastructure company serving 36 million consumers in North America, our Client embraces its role as a leader in advancing a net-zero future. With them, you can help shape a better future for our communities and our planet, alongside a workforce of 19,000 talented teammates. The company is consistently recognized for its sustainable business practices and long-standing commitment to building a high-performing culture focused on safety, workforce development and training, and diversity and inclusion. Client is the only North American utility sector company included on the Dow Jones Sustainability World Index and was also named one of the "World's Most Admired Companies" for 2021 by Fortune Magazine. Join us as we collaborate in providing cleaner, safer and more reliable energy to our customers and communities.</p> <p>A Cloud Data Engineer, you are expected to create and maintain optimal data pipeline architecture by designing and implementing data ingestion solutions on <b>AWS</b> using <b>AWS</b> native services such as Glue and Machine Learning.</p> <ul style="list-style-type: none"><li>• Provides data insights for business problems that can be approached with analytics techniques to collect, explore, and extract insights from structured and unstructured data.</li><li>• Creates or modifies pyspark script to support data extraction, data transformation and data analysis as required.</li><li>• Executes analytical procedures in the framework of a specific project work request.</li><li>• Helps customers understand the data set and provide training and suggestions for improvement on the data request.</li><li>• Presents findings in easy to understand terms for the business practice.</li></ul>
Qualifications and Requirements	<ul style="list-style-type: none"><li>• At least <b>3</b> years of similar Cloud Data Engineer work experience.</li><li>• Must have excellent interpersonal communication skills across range of department/hierarchy.</li><li>• Has experience with AWS, Glue, and Machine Learning.</li><li>• Has strong SQL, and Python (pandas, scikit-learn, statsmodels, NumPy).</li><li>• Can work within Agile, DevOps Enabled Software Development frameworks.</li><li>• Has some expertise in the data science methods used to analyze data, and knowledge of data types, topics, and scientific challenges and approaches.</li><li>• Leverages communication and interpersonal skills and works with subject matter experts</li></ul>