



JOB DESCRIPTION

JOB TITLE:	Cloud Platform 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 Platform Engineer is an IT Professional responsible for any duties associated with cloud computing, including design, planning, management, maintenance and support. Cloud Engineer is a general term encompassing a few different roles.</p> <p>Responsibilities:</p> <ul style="list-style-type: none">● Design, develop, and deploy modular cloud-based systems● Develop and maintain cloud solutions in accordance with best practices● Ensure efficient functioning of data storage and process functions in accordance with company security policies and best practices in cloud security● Identify, analyze, and resolve infrastructure vulnerabilities and application deployment issues● Regularly review existing systems and make recommendations for improvements● Interact with clients, provide cloud support, and make recommendations based on client needs
Qualifications and Requirements	<ul style="list-style-type: none">○ 3-5 years of work experience as Cloud Engineer.○ Must have skills/experience:<ul style="list-style-type: none">● Public cloud platform: AWS<ul style="list-style-type: none">▪ AWS Tower control▪ AWS Organizations● Public cloud platform: Azure<ul style="list-style-type: none">▪ Azure Networking (ie. ExpressRoute, site-to-site VPN, VNETs, PrivateEndpoints)▪ FrontDoor experience● Terraform● IDE and GIT● Azure DevOps and/or GitHub● Agile Delivery○ Nice to have:<ul style="list-style-type: none">● GCP● Python coding● CIS and NIST● AWS<ul style="list-style-type: none">▪ Account Factory for Terraform

	<ul style="list-style-type: none">▪ AWS networking (ie. Transit Gateway, Direct Connect, VPC route tables)▪ High availability and Disaster Recovery application and architecture▪ AWS Cloud Practitioner, Solutions-Architect certifications• Azure<ul style="list-style-type: none">▪ Azure subscription set-up, key vaults, blob storage▪ Azure fundamentals or Azure Administrator certification• GCP<ul style="list-style-type: none">▪ High-speed interconnect setup experience▪ Apigee X▪ GoogleMaps and Google ReCaptcha▪ Google Foundational, Associate or Professional certifications
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