

"Zachary Piper Solutions is seeking a Senior Cloud Engineer for a job opportunity supporting a federal company. This position is currently hybrid with some on-site work in Ft. Meade, Maryland and Annapolis, Maryland. The Senior Cloud Engineer will manage the cloud environments and resources. Candidate must hold a top secret clearance. Responsibilities for the Senior Cloud Engineer: Implement, maintain, and design cloud-based environments. Examine, plan, and implement effective monitoring of cloud resources. Assess and lead decisions about cloud, non-cloud, and hybrid environments. Manage a team of junior and mid-level cloud engineers. Administer prototype environments to compare other architectures and recommend styles that balance competing tradeoffs. Document cloud environments for internal and customer needs (architecture, costs, CI/CD design, testing, etc.) Direct cloud personnel time allocation across projects and prioritize cloud tasks. Required Qualifications for the Senior Cloud Engineer: 10+ years experience with designing and deploying cloud environments, AWS, or Microsoft Azure. Bachelor's degree in Computer Science, Information Systems, Software Engineering, or equivalent amount of education and/or experience. Experience with CI/CD in cloud environments. Some experience in software development and version control. Experience using tools for cloud computing. Must hold a top secret clearance. Preferred Skills for the Senior Cloud Engineer: Experience in Government cloud environment preferred Training in cloud, container, and microservices technologies Certifications: AWS Cloud OR Microsoft Azure Compensation for the Senior Cloud Engineer: Salary Range: \$110,000-\$160,000 **depending on experience Benefits: Cigna Medical, Dental, Vision, 401k, PTO, Holidays Keywords: cloud engineer, cloud engr, cloudengineer, cloud-based, cloud environments, noncloud, non-cloud, hybrid, onsite, remote, wfh, work from home, on site, management, manage, prototype, document, documentation, senior, senior cloud, senior role, sr cloud, sr role, sr engineer, senior engineer, senior cloud engr, senior cloud engineer, aws, azure, ci/cd, cicc, software, software development, cloud computer, container, microservicesand"**