

Experience: 5-10 years

Required Skills:

Cambium Networks is looking for a Site Reliability Engineer to help maintain its mission-critical Cloud services infrastructure. The system runs in AWS and services thousands of customers around the world with 99.9 uptime SLA. The desired candidate will take the lead in the development of the “Infrastructure as Code” system, infrastructure cost optimization, and the system monitoring and troubleshooting.

1. Strong experience with at least one DevOps tool (Chef, Puppet, Terraform, Salt, Ansible).
2. Ability to write scripts using shell and higher-level languages (such as Python or Ruby)
3. Experience in working with source code control tools (git)
4. “Infrastructure as Code” mentality and Continuous Integration strategies
5. Experience in Automating DevOps infrastructure
6. Some Java experience preferred.
7. Experience with mission-critical, 99.9% available systems preferred.

Personal Skills:

- Self-motivated, independent, proactive, detail oriented and responsible team-player
- Passion for innovation and for new and emerging technologies
- Excellent Communication and Interpersonal skills
- Good at meeting deadlines
- Ability to keep cool under pressure
- Comfortable working in an extremely dynamic and fast paced environment.
- Able to handle multiple priorities
- Demonstrated ability to continuously learn and apply new technologies
- Excellent analytical skills
- Attention to details and persistence at improving things until they are right