

A monitoring specialist with experience in Prometheus and Grafana is needed to help design and implement the observability infrastructure, mainly using Prometheus and Grafana with plugins for website health checks and synthetic transactions.

**Your duties will include:**

- Assess current monitoring and observability setup and identify gaps.
- Design and implement Prometheus-based monitoring solutions in the AWS cloud.
- Configure and maintain Grafana dashboards for real-time visualization
- Integrate Prometheus and other tools (Blackbox Exporter, Alertmanager, etc).
- Design and implement logging solutions using Elastic (ELK Stack).
- Develop and document monitoring and logging strategies and best practices.
- Train internal staff on using and maintaining Prometheus, Grafana, and other tools.
- Perform other duties as required.

**You will have:**

- Proven experience in deploying and managing Prometheus and Grafana.
- Strong understanding of observability concepts and best practices.
- Experience with related technologies (e.g., Kubernetes, Docker, cloud infrastructure).
- Proficiency in scripting and automation (e.g., Bash, Python).
- Familiarity with infrastructure-as-code tools (e.g., Ansible, Terraform).
- Experience with log management and tracing solutions (e.g., Loki, ELK stack, Jaeger).
- Excellent problem-solving and analytical skills.
- Ability to work independently and as part of a team.
- Strong English communication skills.

You will work alongside a multinational staff and consultants in India and the US.