



Rainforest Connection rfcx.org

Rainforest Connection is a global team committed to applying technology to protect our planet's precious, ancient forests and biodiversity. Our work involves acoustic monitoring devices used to listen to remote ecosystems and transform these audio streams into a profound and automatic understanding of the soundscape using AI and machine learning. Our team is open-minded and agile, we use a modern tech stack and we enjoy remote, flexible working hours.

Open Position: DevOps Engineer

We are looking for an experienced DevOps engineer to join our Dev Team and empower us to release quality working software frequently and efficiently. You will be someone highly skilled in Kubernetes deployments with a good understanding of CI/CD pipelines, and familiar working in an Agile team.

Accepting applications for both full-time (8 hours per day, 4.5 days per week) or part-time (flexible) work.

Responsibilities

- Working in an Agile/Scrum team to support the delivery of working software
- Maximizing the value of CI, CD, metrics and logging to the development team
- Upgrading our Kubernetes infrastructure running on AWS and migrating to infrastructure as code
- Empower developers to build lean, efficient infrastructure through empirical approaches

Requirements

- Software Engineering, Computer Science degree, or related experience
- At least 3 years experience in DevOps
- Familiar with Kubernetes infrastructure and services
- Excellent communication skills



- Proficient in English
- Available for meetings in Asian, European and US time zones

“Nice to haves”

- Familiar with metrics/logging with Prometheus, Loki and Grafana
- CI/CD using Github Actions
- Practical experience in Scrum or other Agile methods

Benefits

- Fully remote, work from anywhere in the world
- Flexible hours
- Paid Time-Off up to 34 days per year
- Half-day Fridays every week!
- Training and development opportunities

Apply

Please send your Resume/CV to contact@rfcx.org with the subject “Position: DevOps Engineer” and tell us a bit about yourself.