



Job Title: DevOps Engineer

General Description:

Feel right at home in **Amazon Web Services**? Anxious to take the helm of **Kubernetes** and **Docker**? WayBlazer is looking to grow our DevOps team to help scale our Travel AI and Natural Language products and build **kick-ass tools** for our team!

We're an AWS shop focusing on container technology to deliver micro-services to customers. We build **Weapons of Mass Automation (WMAs)** using Python, Javascript, Docker, CloudFormation, and Bash. We deliver our platform using Lambda, ElasticSearch, Kinesis, RDS (Postgres), S3, and Google Kubernetes on EC2. We're looking for someone to improve our architecture and spread the DevOps love by building reliable tools for our team.

With a ton of room to learn and grow, lots of awesome stuff to build, and the world to conquer, what are you still doing reading? Send us a resume, we've got a way to blaze!

Responsibilities Include:

- Supporting existing tools and products, making them more solid for the team.
- Participating in on-call rotation.
- Extending and improving our use of **AWS Services, Kubernetes, and Docker**.
- **Reinforcing DevOps culture** by writing and sharing tools that help us deliver faster and more reliably.
- Participating in code and sprint reviews, helping identify priority tasks.

Requirements:

- Ability to **confidently write code in a couple of languages** (Python, Javascript, GoLang, Java, etc.)
- A desire to work together with people to ensure systems are meeting expectations.
- Practical experience in **deploying and managing** resources on AWS.
- General understanding of **container technology**; production experience is a huge plus.
- Some understanding of **container cluster technology** and what problems it solves.

Desired:

- Shows demonstrable knowledge of **AWS**; AWS certifications are a plus
- Expected to participate in **design discussions** and **help prioritize stories**
- Armed with at least **two programming languages** that you can confidently write complete applications in.
- Previous exposure to **Docker**, **Rkt**, or another container platform
- Understands the motivations for the benefits/drawbacks of platforms like **Kubernetes** and **Mesosphere**; practical experience with either platform is a huge plus

Apply today at hire@wayblazer.com