

Cloud Operations Engineer (male/female/diverse)

Job Description

As a cloud operations engineer, your responsibility is to ensure that the most reliable, performant, and secure Xavo Cloud service gets consistently delivered to market. The position reports to the Research & Development organization. It is a remote fulltime position with 40 working hours per week. Xavo is an equal opportunity employer and will consider all applicants if they comply with the capabilities and prerequisites listed below.

Responsibilities

- Supports all IT operations aspects of Xavo Cloud
- Drives innovation and evolution of the Xavo Cloud infrastructure
- Collaborates on the continuous improvement of Xavo's DevOps KPIs
- Ensures that Xavo Cloud is compliant to the latest industry standards in terms of Security and Privacy
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Required Skills & Capabilities

- 3+ years of professional experience supporting IT operations on AWS in production
- Excellent analytical skills
- Good writing and communication skills
- Good working knowledge of English
- Ability to work as part of a team
- Strong time management skills
- Highly self-driven and motivated to learn and improve
- Degree/certification in systems engineering or related field

Desired Skills & Capabilities

- 3+ years of professional experience with Infrastructure as Code, Continuous Integration & Delivery, and Monitoring
- 3+ years of professional experience with Kubernetes, Helm, Ingress, Docker
- Experience with AWS Security Best Practices, OWASP, SOC 2
- Experience with Git, Command Line, and TypeScript/JavaScript

Our Offer

- A professional experience that's equally interesting, inspiring and challenging in the growing Software market with the opportunity to continuously learn and self-improve
- Adequate compensation and benefits
- A collaborative environment where team play is the main mode of operation
- Learn to work with state-of-the-art technologies and processes

Applications are to be submitted to career@xavo.com.