DevOps Engineering with on-call (m/f/x)

LOCATION
Petaling Jaya

COMPANY
ARRK Malaysia Sdn Bhd

CONTRACT TYPE
Full-time

Form of Work
Office

ABOUT THE ROLE

We are seeking a highly skilled **DevOps Engineer** with strong expertise in cloud platforms to design, build, and maintain CI/CD pipelines while ensuring the availability, security, and scalability of our cloud infrastructure. You'll be part of an international, multi-country team that values automation, innovation, and reliability. This role includes participation in a monthly on-call rotation, providing 24/7 support for one week per month to ensure system uptime and rapid incident response.

You will play a key role in enabling automation, improving deployment efficiency, and supporting the development team with reliable and secure Azure-based solutions.

Why Join Us?

- **Global Collaboration**: Work with talented professionals across multiple countries and cultures.
- **High-Impact Role**: Help ensure the reliability and performance of mission-critical systems.
- **Innovative Culture**: We value automation, experimentation, and continuous improvement.
- **Professional Growth**: Access to training, certifications, and career development programs.
- **Inclusive Environment**: We celebrate diversity and foster a culture of respect and belonging

YOUR TASKS

- Design, implement, and maintain infrastructure as code and CI/CD pipelines.
- Monitor system performance and ensure high availability across environments.
- Automate deployment, scaling, and recovery processes.
- Collaborate with developers and SREs to improve system reliability and efficiency.
- Participate in a one-week monthly on-call rotation, providing 24/7 support to respond to incidents and maintain service continuity.
- Document operational procedures and contribute to incident postmortems and root cause analysis.

YOUR PROFILE

- 3+ years of experience in DevOps, Site Reliability Engineering, or Infrastructure Engineering.
- Strong knowledge of **Linux**, **cloud platforms** (**AWS, Azure**), and **container orchestration** (**Docker, Kubernetes**).
  - Proficiency in scripting languages (e.g., **Bash, Python**).
- Familiarity with monitoring and alerting tools (e.g., **Prometheus, Grafana, ELK, Datadog**).
- Monitor and optimize system performance, resource utilization, and cost efficiency.
- Having strong communication and problem-solving skills as well as a positive attitude with a collaborative spirit.

  Nice to Have:
- Knowledge of security best practices and compliance standards.
- Exposure to incident management and SRE principles.

| Exciting projects | Flexible working hours | ARRK Engineering Academy | Employee events | Creative scope | Pleasant working atmosphere |

APPLY NOW

CONTACT

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Privacy Policy

ARRK Engineering is part of the international ARRK group of companies and specialized in product development. Within the ARRK group of companies we implement product developments from virtual development to prototypes and small series production.

For reasons of simplification, only the masculine form is used in this job advertisement. However, persons of any gender and any orientation are always meant equally.

Our job offer is equally directed at severely disabled persons and persons of equal status.