

## DevOps Engineer at GameScorekeeper

GameScorekeeper delivers esports solutions to betting and media companies. Having established a solid product platform and a global market presence, the company is poised to expand further and meet the demand for esports solutions around the world by creating new and exciting services built on solid server infrastructure and processes. This is where you enter the scene.

### Your new job

You will be responsible for and have great freedom in building GameScorekeeper's internal systems on AWS as well as new systems and processes that act as a foundation for our products and services. This includes improving our software deployment process automation and setting up monitoring and alert systems. You are also expected to provide support for the rest of the development team as well as customers on systems-related topics, and fix system incidents whenever they appear.

You will be working closely with the rest of our small, but great development team headed by our CTO, who has so far managed the DevOps responsibilities.

Our office is at the harbour front in Aarhus, Denmark, but you can work remotely as well.

### Your profile

- Minimum education: Bachelor's Degree in Engineering, Data Science or similar
- Full-time work experience as DevOps, systems engineer or similar
- Structured, persistent and solution-oriented
- Experience with the following is a plus:
  - AWS
  - Java
  - Linux
  - GitHub
  - Ansible
  - Continuous Deployment
  - Docker

### We offer

- An exciting job, where you will be part of creating new and ground-breaking esports products as well as working with the newest technologies
- High degrees of freedom and responsibility
- Flexible working hours and good work-life balance
- Remote work allowed
- Cold soda and beer from the office fridge

### Want to learn more?

Send an updated CV or LinkedIn profile to CEO Felix Klastrup at [felix@gamescorekeeper.com](mailto:felix@gamescorekeeper.com).

Last date for submission is 30 June 2020. We will conduct job interviews continually, so please send you application as soon as possible.

If you have any questions about the job, please call CEO Felix Klastrup at (+45) 42 70 20 50.