

Joboffer dated from 01/07/2019

Lead Backend Engineer (f/m)

Field: Programmer: IT / Backend

/ Client / Web

Type of employment: Full-time
Entry date: immediately
Salary: negotiable
Zip Code / Place: 10997 Berlin
Country: Germany

Company data

Company: YAGER Development GmbH

Street adress: Pfuelstr. 5
Zip Code / Place: 10997 Berlin



Contact Person

Name: Human Resources

Position:

Street adress: Pfuelstr. 5
Zip Code / Place: 10997 Berlin

E-mail: contact-hr@yager.de



Job description

As a Lead Backend Engineer at YAGER you will work on The Cycle (<u>www.thecycle.game</u>), an awesome and exciting match-based FPS with an international team of highly experienced and talented developers that are passionate about their work.

Responsibilities

- Design, implement and maintain our online services
- Build a robust framework for future products
- Collaborate with DevOps and game teams in order to improve group productivity and integrate the services with infrastructure and game design

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Quinke Networks GmbH Bei den Mühren 70 20457 Hamburg/Germany



Collaborate with 3rd party partners to integrate with and enhance the features of our online services

- Mentor your team members to drive technical excellence
- Investigate technical issues impacting the game during development and live service
- Engage with leads and producers to establish engine related missions and schedules
- Write and maintain software system documentation

Qualifications

- 5+ years experience as Backend Engineer and hands on experience with live service, preferably on multiple titles
- Excellent C++ and C# skills
- Distributed systems experience
- Microservices architecture (Docker, orchestration)
- Networking experience in TCP / IP
- Messaging middleware experience (RabbitMQ, Kafka)
- Experience designing HTTP REST APIs
- Linux development experience
- Relational database development experience (e.g., MySQL, Postgres)
- Passionate about videogames

Desirable skills

- Unreal Engine 4 experience
- Scripting languages experience (e.g., Python)
- Functional languages (e.g. Scala)
- Experience with NoSQL technologies (Cassandra, MongoDB, Redis, etc.)

Employment details

- Full-time and on-site
- Status: employment
- Start: asap

Join our Team!

If this sounds like you, and you love to work in a creative environment with people passionate about their work, please send us your application using our online form

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