



# DevOps Engineer

(m/f/d)

Full time

Frankfurt || Kassel

€50-75k+

Perks included. Loot on top!

Can you develop infrastructure as code (IaC) and set up IT environments in the cloud? Do you live and breathe microservices? And do you have a passion for systems that need scalability and security?

Is your tool know-how always up to date? Can you set up and maintain CI/CD pipelines, monitor the ELK stack as well as work with AWS and Azure Cloud resources? Do you have an insatiable hunger for new knowledge and love working in agile and cross-disciplinary teams with teammates who go the extra mile to solve problems?

Join us and become part of our team of researchers, developers, engineers, designers and entrepreneurs. Help us turn challenging projects into success stories by building brilliantly simple digital products and services.

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## Your key responsibilities

- In-house software development in small, agile teams – for customers or for our own products and services. True to the motto: “You build it, you run it!”
- On the ‘Dev’ side...
  - Writing scripts and setting up tools for agile software development contexts that support and boost the increasing automation of testing, building and deployment
  - Evaluating and analyzing new and existing technologies, frameworks and tools so they can be used productively in the software development process
- On the ‘Ops’ side...
  - Secure and stable operation of high-availability and high-performance IT systems with independent fault clearance, troubleshooting and analysis. E.g., through well-planned update cycles, clean monitoring and ongoing development
- Continuous improvement of quality through relentless root-cause analysis, detailed code reviews, thorough documentation and rigorous application of all relevant security standards
- Active sharing of experiences and skills within and across teams to improve software and code quality

## Your qualifications

- Degree in computer science with above-average grades (preferably M.Sc., diploma or PhD) or similar qualification
- Several years of practical experience setting up and maintaining CI/CD (GitLab CI, GitHub Actions, Bitbucket Pipelines, Jenkins) as well as server infrastructure (on-premise, AWS, Azure), both independently and as part of a team (e.g., through work experience, open-source projects or internships)
- Technical know-how about IT architecture and security, design patterns and best practices
  - Client/server, microservices, gateways, message brokers, storage
  - Security (certificates, SSL/TLS, hashing, secrets)
  - Networking (DNS, IP, ports, firewalls, VPN, subnets, load balancing, etc.)
  - Protocols (SMTP, SFTP, HTTP, TCP & UDP, SSH, RDP)
- Able to handle some of our tools and frameworks with expert knowledge and skills
  - Infrastructure-as-Code (Terraform, Terragrunt)
  - Containers (Docker, Kubernetes)
  - Automation (Bash, Powershell, Ansible, Terraform)
  - Code management (Git, build tools such as Maven, Gradle & npm)
  - Linux (Debian, RHEL & general tooling [GNU])
  - Monitoring (ELK, Prometheus + Grafana, logs, health checks)
- A solid grasp of basic backend development skills and concepts
- Strong problem-solving and decision-making skills with good judgment and appreciation for feedback to develop and grow

## Shared beliefs

### Technology with heart and mind

- *Analytical thinking:* We love problems. We enjoy thinking through and dissecting them. We analyze and recognize potential while developing and exploring solutions. We take on challenges and achieve results as a team.
- *Progress through continuous development:* We strive to consistently improve and always try to find the local optimum for each situation. We are constantly looking for new opportunities, seek to avoid waste and do not shy away from a challenge.
- *Sustainability through foresight:* We think long term and do not limit ourselves to short-term results. We do not foster egotistical needs but focus on the common good.
- *Lifelong learning:* We are all students. We are all teachers. Natural curiosity and continuous development are part of our DNA. We learn as a team in and outside our Academy, in software development and beyond. We reflect together and continue to grow—as mensch, team and organization.

### End-user focus

- *Human-centric:* Software development is not an end in itself. We measure our work as developers by the fact that our software ultimately helps and inspires people in real life.
- *Holistic:* We know that software is more than just code. Design, communication, language, accessibility and usability are just as important as cost-effectiveness, maintainability and utility.
- *Entrepreneurial:* Good development never stops. With lean management and agile processes, we plan, build and maintain software throughout its lifecycle. We follow this approach to ensure the best possible user experience. For today and tomorrow.

### Teamwork and responsibility

- *Teamwork:* A good team is more than the sum of its parts. We believe in the value of intensive, personal collaboration. As directly and immediately as possible, using technology where necessary. Diversity and interdisciplinarity, exchange and synthesis enrich the result.
- *Sportsmanship:* We work as a team, supporting each other to do our best. Some days you're the strongest, some days you're not, but we always have each other's back.
- *Responsibility:* We take responsibility for our users and customers, for our team and our society, for our vision and our values.





# Technologies we excel with

## We use...

### Frontend technologies

React

Angular

Sass

JavaScript

HTML5

TypeScript

### Backend technologies

Python

Java

Kotlin

C++

C#

### Mobile app technologies

Swift

Objective C

Ionic

Kotlin

### Methods and processes

Scrum

Kanban

V-Modell XT

Lean

### Collaboration tools

Jira

Confluence

Figma

Git

Slack

Jenkins

## to build...



**Cloud platforms & services**  
AWS · OpenShift · Kubernetes

iOS



**Mobile apps**  
iOS · Android



macOS



**Desktop applications**  
Windows · Mac · Linux

for enterprise applications and consumer software.

## Domains



**Banks & financial services**



**Automotive**



**Medical technology**



**Housing & energy**



**Research & education**



**Logistics**



**Telecommunications**



**Software, IT & developer tools**

We develop and leverage our knowledge across many industries and sectors, but we always try to build software that serves real life.



Yatta is a tech startup and software company located in Kassel and Frankfurt (Germany). We believe that software is changing the world for the better. That's why we strive to improve software engineering. Our mission is to enable developers by providing them with state-of-the-art tooling, for now and tomorrow.

### Contact

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### Next steps

To get in touch, just drop us an email at [careers@yatta.de](mailto:careers@yatta.de).

Take heart and don't hesitate to apply even if the job description does not fit your profile! We hire people, not titles or positions. Together we'll find out if we have the right role for you to grow with the team.