



WE ARE HIRING!

DEVOPS ENGINEER (FULL TIME) (M/F/D)

The Future of Finance – today.

[Finmatics](#) develops solutions for the AI-based automation of financial information processing. As a B2B "Software-as-a-Service" company, we primarily target companies with their own finance departments and tax consultancies in Germany and Austria. Finmatics helps them digitize their business processes to become fit for the highly automated future in finance. In doing so, we work with state-of-the-art IT infrastructure and 100% cloud-based. Are you looking for an exciting job in a cutting-edge and future-oriented field? Then you've come to the right place.

Our mission is to automate financial & accounting processes in order to eliminate unnecessary manual tasks. As a **DEVOps Engineer** your work will be a critical part of accomplishing this mission:

Your Tasks:

- ▶ Design, build, and operate core infrastructure used by all of Finmatics' engineering teams
- ▶ Uphold our high engineering standards and bring consistency to the many codebases and processes you will encounter
- ▶ Improve engineering standards, tooling, and processes
- ▶ Take a lead role and help tackling challenging Data Science & AI / Machine Learning Ops
- ▶ Define, automate, maintain, and monitor delivery, and deployment processes using CI/CD
- ▶ Work jointly with Data Scientists and Data Engineers towards designing and setting up DataOps and MLOps practices
- ▶ Stay on top of latest technology developments and continuously contribute to the transfer of DevOps engineering best practices

We are looking for someone who has:

- ▶ Software engineering experience in a high-stake production environment
- ▶ A knack for considering how systems can fail and how to fix them
- ▶ Empathy, strong communication skills and a deep respect for the power of collaboration
- ▶ High standards for code quality and a constructive attitude to help others raise the bar
- ▶ Strong background in software engineering and scripting, preferably in Python
- ▶ Experience with CI/CD concepts and tools (e.g. GitLab, Jenkins, Ansible). Very good understanding of operating systems (Unix/Linux), networking, and infrastructure
- ▶ Experience with git, Unix/Linux, and containerization (Docker, Kubernetes)
- ▶ Pro-active, solution-driven, and open-minded team player with a hands-on mentality and an agile mindset
- ▶ Experience with Data Science or Machine Learning Operations (ML-Ops) is beneficial

What we offer:

Be part of shaping the future of financial workflows using the latest technical possibilities.

- ▶ Pleasant working atmosphere in the middle of Vienna
- ▶ Possibility to work from home by arrangement
- ▶ Open and honest corporate culture (find more insights on [kununu](#))
- ▶ Independent work and short decision-making paths
- ▶ Young, dynamic [team](#) and flat hierarchies
- ▶ Full refrigerator with cool drinks and fruit
- ▶ Flexible working hours
- ▶ Job ticket for Wiener Linien
- ▶ The minimum salary for this position is € 55,000, overpayment possible depending on qualifications

Interested?

Send your CV to jobs@finmatics.com. A separate letter of motivation is not required.

We are looking forward to your application!



Christina Pulsinger

Head of HR | jobs@finmatics.com

SEND APPLICATION