

## Java Software Developer (m/f/x)

Graz, Klagenfurt, Linz, Hagenberg, Vienna

Excited about Java development? Eager to join a global leader that enables digital transformation? Looking for teammates who appreciate open communication and face challenges together as a team?

We have made it our mission to ensure that millions of people worldwide have an excellent user experience, made possible through a unique combination of observability, automation, and AI—all compacted into one cloud-based software intelligence platform to give our customers visibility and precise, AI-backed answers across their entire digital ecosystem.

## How we work - minimum red tape and maximum autonomy

- We are a very international, colorful community contributing to one single, market-leading product: The Dynatrace software intelligence platform.
- Each team is fully self-managed and works closely together with the Product Owner and Product Management to deliver value. As a whole organization, we are working in a highly agile and fully technology-focused environment where everyone speaks the same language.
- We run our software development cycle on an extremely high level of automation, making it tremendously easy for teams to push their changes from concept to production at light speed.
- To power digital services, organizations are shifting from traditional on-premises data centers to multi-cloud environments with Kubernetes as the orchestration layer. These environments are dynamic, with applications, microservices, containers, and infrastructure coming and going in seconds, and a volume, velocity, and variety of data that's beyond human capacity to manage. We are not only required to process data on a massive scale but also to think about scalability, starting from down to the level of processing these amounts of data.

## What you could be working on

- Depending on your preference and strengths, there are several different focus areas you could potentially be working on such as:
- Storage and Analytics Systems Applied high-performance computing, finding new ways of processing immense data payloads, storage, and applied analytics, using Java, Kafka, Spark, Lucene, Kubernetes.
- Application Security Vulnerability detection and risk assessment for cloud-native applications across the entire software development lifecycle. Here we are searching for full-stack developers with Java and Angular, or frontend/backend only.
- Software distribution system Enabling our customers to use the full range of our product, including custom extensibility. We are searching for Java, React, Typescript, Python, and Angular developers.
- ... and there are many more amazing features to our platform. Are you interested in learning more?

## Your profile

- **Technical studies** related to software engineering (or similar)
- Experience in Java development
- Understanding of Software Architecture
- Team player and pro-active (wo)man of action
- Excited to learn new technologies

Due to legal reasons we are obliged to disclose the minimum salary for this position, which is € 38,010 gross per year based on full-time employment (38.5 h/week). We offer a higher salary in line with qualifications and experience.

Apply online: jobs.dynatrace.at

Benefits of becoming one of us:



















