



Infos zum Unternehmen

Dynatrace was founded in Linz, Austria, and has grown into a global software company and a leader in observability and application performance management.

Today, Dynatrace is headquartered in the United States and listed on the New York Stock Exchange, reflecting its strong international presence and continued growth. From its roots in Austria, Dynatrace now supports customers worldwide with its AI-powered platform, helping organizations monitor complex cloud environments, detect issues early, and deliver exceptional digital experiences.

Operating across numerous global locations, Dynatrace partners with many of the world's leading enterprises across various industries. Despite its global scale, Linz remains the company's R&D headquarters and a key hub for innovation and engineering excellence. Our Early Career opportunities are strongly focused on software engineering, offering students hands-on experience in real-world projects and cutting-edge technologies. We are driven by a passion for technology, continuous innovation, and shaping the future of digital ecosystems.

Ansprechperson(en) am Karrieretag



Saba Siddique,
LL.B., MSc.
Talent Acquisition Advisor



Am Fünfundzwanziger Turm 20, 4020 Linz

www.dynatrace.com

Unsere Standorte: Linz, Hagenberg, Wien, Graz, Klagenfurt, Innsbruck

Beschäftigte: 1.600 (AT), 5.600 (Int'l)

Niederlassungen: 5 (AT), 60 (Int'l)

Karriere im Ausland: Ja

Benefits für Mitarbeiter*innen:

Global environment, innovation-driven culture, learning & growth

Branche(n):

Software Development,
Cloud Computing, AI &
Observability

Infos & Kontakt für Bewerber*innen

Skills und Kompetenzen, die uns wichtig sind:

- + Interest in Software Engineering (Backend, Fullstack, Frontend)
- + Experience in programming (e.g. Java)
- + Analytical thinking and problem-solving skills
- + Good English skills
- + Motivation to learn and grow
- + Practical knowledge of software engineering, as well as an interest in Agentic AI applied to coding. Previous experience with this topic is a plus.

So ist unser Bewerbungsmodus:

Screening call with Recruiter and technical interview

Jobportal



E-Mail-Kontakt: earlycareers@dynatrace.com



Gesuchte Studienrichtungen

- ☐ Rechtswissenschaften / WiJus
- ☐ Wirtschaft / BWL
- ☐ Wirtschaftspädagogik
- ☐ Sozialwirtschaft / Soziologie
- ☒ Statistik / Data Science
- ☒ Wirtschaftsinformatik
- ☒ Informatik
- ☐ Mathematik
- ☐ Informationselektronik
- ☐ Mechatronik
- ☐ Physik
- ☐ Chemie
- ☐ Kunststofftechnik
- ☐ Artificial Intelligence
- ☐ Medical Engineering



We offer jobs for English-speaking applicants!