## ORACLE Software Engineer in Test in Access Control team - fresh graduate

Join our innovative team dedicated to empowering users to tailor their ERP experience with our cutting-edge platform. As a member of specialized platform team you will be participating on development and maintenance of Access Control backend frameworks and related User interfaces for their configuration. Collaborating closely with other cross-functional teams, you will ensure that our product meets the diverse needs of businesses across various domains.

## What you will do

This role is for someone who wants to be involved with all phases of the development process. We'd like you to be passionate about clean code, quality, and SOLID principles. Our team ensures that all junior software engineers receive continuing education and mentorship daily. If you want to work in an environment where you are accountable for tasks you own and are not micromanaged our team would be a great fit for you.

## **Ideal Qualifications**

- Interest in quality assurance and software testing.
- Computer Science degree (Science, Technology, Engineering, and Math).
- Experience with Java or any similar object-oriented programming language with the ability to write programs and apply OOP principles.
- Natural problem-solving skills and the ability to work on functional requirements.
- Communication abilities in both technical and non-technical contexts.
- Analytical thinker who wants to work in a team environment and develop their skills.
- Embodiment of our Values: Customer First, Collaboration, Innovation, and Integrity.

## What we will offer you

- A competitive salary with exciting benefits.
- Casual and collaborative team culture where having fun and enjoying our work is the top priority.
- Experienced, skilled and motivated team mates who enjoy helping others grow.
- Learning and development opportunities to advance your career.
- Employee resource groups that champion our diverse communities.

More info and application here.

Contact: Petra Růžičková, petra.ruzickova@oracle.com