



CYCLE d.o.o. is reputable software engineering company delivering software solutions for more than 160 domestic and international companies. It is a place where smart, dedicated people come together to help our customers solve tough challenges. We are always curious—and we believe there are always better, smarter ways to get things done. We constantly work to build a corporate culture that allows each of us to grow professionally while focusing on ways to make our customers more successful. Our software development and information technology professionals are critical to the creation and upgrading of products that tackle challenges, open new possibilities and ultimately sets us apart from the competition. You'll fit into this job if you have talent and experience in Software Engineering/Design or Information Technology.

DUE TO RAPID INCREASE OF BUSINESS ACTIVITIES WE NEED JUNIOR / SENIOR:

ANDROID DEVELOPER

WHY US?

When you get the chance to work for a rapidly growing, technologically innovative company that is inspired from within, you don't think twice. CYCLE d.o.o. is decidedly different...and we like it that way. A leading supply chain and retail software solutions company in the region definitely and going globally. No day is ever routine; there are constantly new challenges and new opportunities for your voice to be heard. And yes, we do listen to you. We call it "autonomy with accountability," a chance to truly make a difference, no matter what your title. You'll call it the best career move you ever made.

Job Description Summary:

- Ability to quickly get familiar with existing code base and main code flows
- Work independently or with other team members
- Strong analytical capabilities
- Goal oriented, effective and productive contributor

You can also expect to:

- Be involved in the complete software development lifecycle
- Participate in technical design, development and testing of application modules
- Build interfaces to host systems (e.g, ERP, Automated equipment)

Qualified candidates must have:

- Java programming language
- Experience in creating rich GUI applications for Android and knowledge of all major areas of the Android SDK
- Knowledge of object-oriented software development
- Knowledge of design patterns
- XML/JSON parsing
- Knowledge of source code versioning systems (CVS, Git, SVN, etc.)