



### **Job brief: Mid-level Full Stack Developer**

We are looking for a **mid-level full stack developer** to join our team in [CIBOS Innovation](#). You will be responsible for working in both the front and back-end of our applications and digital products, as per the team needs. You will be asked to be mindful of an end-to-end service view, and potentially collaborate with clients, together with the product owner from CIBOS side, during the planning phase of projects. We aspire a tech-savvy professional, who is curious about new digital technologies and aspires to combine usability with resilient design. You should be self-motivated, have very good planning and time-management skills, able to work in a dynamic environment, with flexible priorities and requirements. You should have a desire to learn and overcome challenges, and also be able to work effectively both independently and within a team.

#### **Responsibilities**

- Manage the complete software development process from conception to deployment
- Maintain and upgrade the software following deployment
- Manage the end-to-end life cycle for the production of software and applications
- Design client-side and server-side architectures
- Develop and manage well-functioning databases and applications
- Write effective APIs
- Create security and data protection settings
- Write functional requirement documents and guides
- Stay up-to-date with emerging technologies

#### **Skills**

- Proven experience as a Full Stack Developer or similar role
- Familiarity with web application development frameworks (e.g. Spring, .NET, Django, Node.js)
- Knowledge of multiple front-end languages (e.g. HTML/ CSS, JavaScript) and JavaScript frameworks (e.g. Angular, React, Vue.js).
- Knowledge of multiple back-end languages (e.g. C#, Java, Python)
- Familiarity with databases (e.g. Postgres, MongoDB) and web servers (e.g. Apache, Nginx)
- Experience with Restful APIs and PUB/SUB protocols (e.g RabbitMQ, Kafka) is a plus
- Experience in translation of user requirements into software requirements
- Experience with software versioning tools (git) and deployment tools (docker)
- Linux operating system administration (deployment of applications, security etc.)
- Excellent analytical and multitasking skills
- BSc degree in Electrical Engineering, Computer Science, Informatics or relevant field