



SAIL LABS Technology GmbH is a leading global provider of speech recognition technology and was founded in 1999 in **Vienna, Austria**. We are one of the world's leading innovators in the field of Open Source Intelligence (OSINT) and speech and language technology systems, creating cutting-edge software for speech and multimedia analysis solutions. **SAIL LABS** develops technologies to mine multi-media data and text including the indexing of audio, video and text, automatic speech recognition, transcriptions in multiple languages, named entity detection as well as topic detection. Our solutions allow content based search in multi-media files, automatic summarization and visualization. **SAIL LABS Technology** supports commercial applications (e.g., news monitoring, broadcast news transcription and indexing) as well as government applications (e.g., public opinion monitoring, surveillance and intelligence gathering).

We are currently looking for a new
Software Developer (m/f)

As an IT-Specialist you are part of the Development Team and responsible for developing and maintaining the
SAIL LABS Media Mining System

Requirements

- Good command of programming methodologies and techniques in Java, C#, Typescript, C++, Go, JavaScript, Perl, Python, SQL, etc.
- Experience in frontend development using .NET/WPF, Angular, HTML5
- Experience in backend/full-stack development using Java EE and Spring Boot
- Knowledge about containerization (Docker, Kubernetes), microservice architectures, client-server architectures, database technologies (PostgreSQL, Hadoop, Elasticsearch, graph databases)

- You have excellent English language skills
- You have successfully completed technical education (HTL, University, FH, etc.)
- You are used to working in and with international teams
- You have a flexible, self-organized and independent working style
- You are willing to take short-term assignments abroad
- You have EU-citizenship

Responsibilities

- Execute full software development life cycle
- Write well-designed, documented and testable code
- Produce specifications and determine operational feasibility
- Integrate software components into a fully functional software system
- Develop software tests and quality assurance procedures
- Troubleshoot, debug and upgrade existing systems
- Deploy systems and evaluate user feedback

What we offer

- Flexible working time, central working location (Vienna, 9th district)
- Application and customer oriented projects
- Young, ambitious team, humor and internationality
- Basic wage is at least according to the Austrian collective bargaining agreement and can of course be adjusted according to work experience and qualification

We look forward to receiving your application in **English**, including CV, photo and expected remuneration, via e-mail to **recruitment@sail-labs.com**.