



turicode is building the next-generation document digitalization platform. We enable companies to extract and analyze valuable information from documents automatically. We are looking for exceptional talents to work with our tech-savvy development team as:

Software Engineer (80-100%) m/f

Responsibilities

- Design, implement and release new services based on our purpose-built data retrieval engine "MINT.extract"
- Develop and enhance sustainable machine learning systems for specific document types
- Apply your skills in rapid prototyping and use state-of-the-art algorithms to build industry-ready solutions
- Support and extend the existing software infrastructure

Qualifications

Required

- BS, MS or PhD in Computer Science or Mathematics
- Strong programming skills: experience with C#, TypeScript and SQL
- Demonstrated knowledge of machine learning applications
- Work permit in Switzerland (citizens of EU and EFTA member states)

Preferred

- Interest in functional programming languages (e.g. Haskell, F#, Scala)
- Quick learner with a flair for stable and scalable systems
- Expertise in data structures and algorithms

Bonus

- Experience with Visual Studio and Git
- Communication skills in German

Benefits

- Personal development: you assume responsibility from day one and learn from a young but experienced team
- Company culture: we are committed to build a sustainable company with an open and honest feedback culture
- Individual flexibility: we care about your preferred working style including flexible working hours and home-office