

The Language Technology Lab of the German Research Center for Artificial Intelligence (DFKI LT-Lab) offers a position in Berlin, Germany, as

Software Engineer

in language technology, primarily in the area of robust and Web-based NLP services. The position is available starting February 2015 and is set in the context of European projects.

We are looking for people who enjoy working in an innovative, international and enthusiastic team, love challenges and are passionate about building clever and reliable systems and tools. We offer an excellent working environment with close integration in research projects. The successful applicant will work in a multi-disciplinary and international team in one of the world's foremost research centers in AI and NLP. DFKI Berlin is located in the center of the dynamic, livable and affordable capital of Germany.

The candidates should have a master degree in computer science or in related disciplines.

Expertise and experience in the following areas is expected:

- NLP implementation development in the areas of named entity recognition and / or machine translation.
- Detailed working experience with a wide range of content formats like HTML5, ePub, RDF etc.
- Detailed knowledge and working experience of JavaScript frameworks.
- Experience in software interface (API) implementations.

Expertise and experience in the following areas is a plus:

- Experience in implementation of Web based, graphical user interfaces (GUIs).
- Development of easy to understand documentation for APIs and GUIs.
- Knowledge about localisation formats like XLIFF, TBX, ITS 2.0 etc.

Expected General Skills:

- Good communication skills
- Good teamwork skills in a team including international partners
- Excellent problem-solving skills
- Enjoy working as a member of a team and using their own initiative
- High degree of motivation
- Able to manage own workload and meet deadlines
- Good organizational skills
- Good standard of written and spoken English
- Good standard of written and spoken German is helpful

Pay and duration

Successful candidates will be offered a competitive salary based on their qualifications and experience. The initial contract duration will be until end of January 2016.

How to Apply

Please send your electronic application (preferably in PDF format) to Prof. Hans Uszkoreit (uszkoreit@dfki.de) and Prof. Felix Sasaki (felix.sasaki@dfki.de) referring to job opening No. 106-14/HU. A meaningful application should include a cover letter, a recent CV, and a brief summary of professional interests, and contact information for three references.