



## Internship / working student (Speech Dialog)

Ref. No. MU-2010-07

<b>Company Profile:</b>
<p>SVOX, a leading supplier of embedded speech solutions, has a reputation for quality and customer focus. SVOX drives adoption of speech user interfaces in automotive and mobile device industries. The company offers Speech Recognition (ASR), Speech Output (TTS) as well as complete Speech Dialog solutions. SVOX focus on quality and the use of flexible software architectures allows for optimized embedded speech solutions that can be easily tailored to customers' technical requirements and market needs. For more information, please visit: <a href="http://www.svox.com">www.svox.com</a>.</p>
<b>Tasks</b>
<ul style="list-style-type: none"><li>• Creation of speech dialog applications, grammars for natural language understanding and connection to background systems</li><li>• Support in testing and documentation of speech dialog components</li></ul>
<b>Qualifications and skills required:</b>
<ul style="list-style-type: none"><li>• Basic studies in computer science with computational linguistic background or related field</li><li>• Basic knowledge in programming in C or C++ and in script languages like LUA, JavaScript, bash, etc.</li><li>• Experience in writing and reviewing documents in English and German</li><li>• The following skills are a strong plus:<ul style="list-style-type: none"><li>○ Experience with HMI, speech dialog or multimodal systems</li><li>○ Knowledge of artificial intelligence</li><li>○ Parser technologies</li><li>○ Software development and testing</li><li>○ Design and implementation of software in a platform-independent way</li></ul></li></ul>
<b>Personal Requirements:</b>
<ul style="list-style-type: none"><li>• Creativity and capability to understand new technologies and topics</li><li>• Excellent knowledge of English and German</li><li>• Above average commitment to the job</li><li>• Team player with good interpersonal skills</li></ul>
<b>Start date &amp; location:</b>
<p>At the earliest availability in Munich on a weekly base of two or three days</p>

### Contact

Please contact Ms. Ariane Kobari (Tel. +41 43 544 06 00) or send your application **with reference number MU-2010-07** to [hr@svox.com](mailto:hr@svox.com).