



Cerence is creating moving experiences for vehicles around the world. We utilize sophisticated A.I. and sensor data to entertain, inform and delight drivers and passengers. Whether it's voice, gesture, gaze or touch technologies, the experience is the sum of the parts. Raise windows with a quick glance, hear a restaurant review with the point of a finger, display an augmented reality cityscape on a windshield, drive with just the sound of your voice. The future is connected cars, autonomous driving, ride sharing and e-vehicles.

For our Ulm office we are looking to hire:

Werkstudent (m/w/d) / Student Worker – Software Engineer

Your tasks:

- Implementation and maintenance of a HTML/ JavaScript based GUI simulation to support development and test of speech dialog in several projects.
- The GUI shall be project independent but shall be easy to be adapted to different project interfaces and project designs.
- The project interface and platform specific services for the speech system are implemented in C++.

Your profile:

- Enrolled student of (Electrical) Engineering, Information Technology, Informatics, Mathematics or Physics
- Experience with HTML, JavaScript, CSS3 and C++
- Overview about available open source Web-frameworks
- Experience with Web-development tools and Python
- Knowledge in Java is an advantage

We offer:

- An international and innovative environment
- First working experiences in an IT company

Are you interested? Please directly apply through our website at <https://www.cerence.com>, Job ID: 1-41434.

We are looking forward to your application!