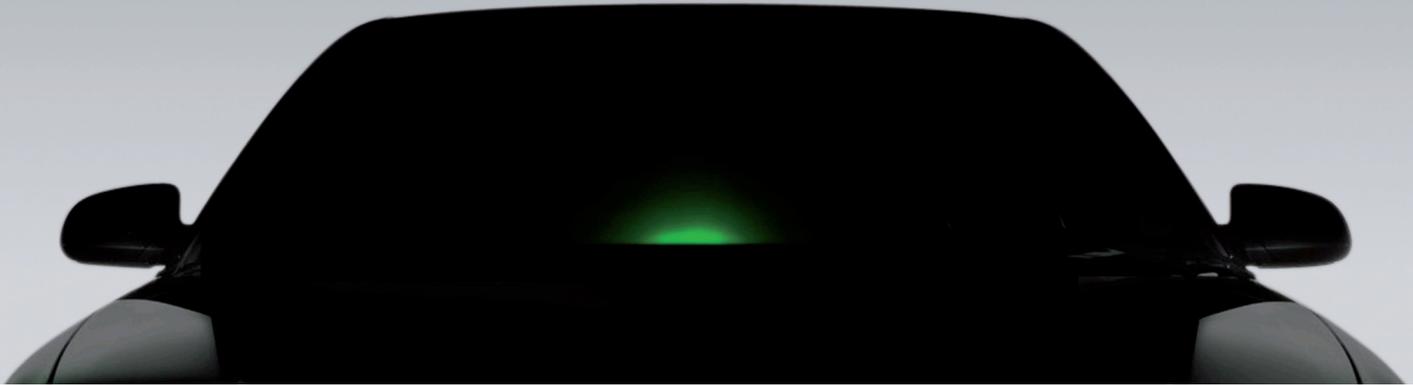




Das Herz unserer Software schlägt in Ihrem Automobil



EB is known for its superior technology skills, unique development culture and ability to lead challenging projects to build embedded software solutions for the automotive industry.

We are interested in finding employees who are as enthusiastic and as excited about developing along with their work as we are. We want to offer you the opportunity to see how great you are and how great working for EB can be.

Internship for Students of Information Technology

An existing test environment for automotive standard software shall be ported on a new test frame work. This particular implies the implementation of JAVA classes for controlling the data exchange between the test environment and the target hardware via CAN Bus

Your Profile:

- Student of information technology or engineering
- First experience in embedded SW development
- Knowledge of Java, C and perl
- Fluency in English
- Independant worker
- Ability to work in a team
- Willingness to work locally with EB in Erlangen, Germany

Duration:

- Minimum 4 months.

Please contact Jan Schroer (Tel. no. +49 9131-7701-516) or Jürgen Huck (217) with any questions or apply directly at our homepage: <http://jobs.automotive.elektrobit.com>

