

NEW SOLUTIONS EMERGE WHEN THINKING ISN'T HARD-WIRED.

SHARE YOUR PASSION IN A TEAM OF FREE THINKERS.



We at BMW Car IT GmbH take the responsibility for software across domains. By delivering software all the way from the idea to the final product we lead BMW into the future of digitalization.

Working Student: Development support for project Driving Information Display (m/f)

The focus of your contribution will be on supporting the developers in their daily work. This allows for different tasks that can be customized according to your skills and interests. For example, you can work on tooling to automatically generate documentation (including diagrams) from source code annotations. You can also help us make the development activities more transparent by implementing a dashboard or improve software quality and the team's efficiency by working on simulation tools to facilitate debugging and manual testing. Our daily "routine" of providing new features and constantly improving the quality of our code base also provides plenty of opportunity for your contributions.

Requirements:

- Good programming skills, preferably in (modern) C++.
- Enthusiasm and passion for software and cars is beneficial.
- Independent working style and the ability to communicate efficiently and work in a team.
- Good English communication skills to be able to work in an international team.
- We love what we're doing. Enthusiasm and passion for software and cars is beneficial.

Location: Ulm

Contact: students@bmw-carit.de

You can find out more about us as an employer, our entry programmes and other job opportunities at <http://www.bmw-carit.de/opportunities/>