

JOIN US NOW - turn invention into innovation!

The **Adrive** is a research team of the **Institute for Driver Assistance and Connected Mobility (IFM)** and is part of the Allgäu Research Center at Kempten University of Applied Sciences. The philosophy of the Adrive Living Lab is based on the idea of conducting user-centered research. Here, ideas are transferred from the workshop to the car in the fastest way possible. Research, teaching and industry work closely together. The focus is always on humans as users.

Research to amaze: Automated driving becomes more and more significant for future mobility. Due to progressive development in the area specific questions come up. Our five teams **Human Factors**, **Vehicle Testing**, **Simulation**, **Software & Functions** as well as **AI & Data Science** take on these challenges with **commitment**, **agility**, **creativity**, and **team-spirit**. We transfer ideas from the initial workshop into the car on the road. Become part of our team!

We are looking for,

Interns / Bachelor / Master Student (m/f/d)

You

- are studying Computer Science, Mechanical Engineering, Electrical Engineering, or Mechatronics
- have a basic knowledge of programming (Python, C), mathematics and physics (GPS technology)
- are motivated, creative, interested, open to new things and have a sense of accuracy
- would like to do an internship for at least 20 weeks

We

- offer you the opportunity to work closely on projects in the field of digital HD Maps and to contribute your passion for driver assistance systems (ADAS)
- would like to give you as comprehensive an insight as possible into our work
- provide you with an individual supervisor

Join us to work on innovative ADAS projects and contribute your passion and knowledge.

Interested? We would like to hear from you. For questions and applications, please contact us:

Institute for Driver Assistance and Connected Mobility (IFM)
Research Group Adrive
Junkersstrasse 1A
87734 Benningen, Germany
www.hs-kempten.de/ifm