



For our Business Development department, we are currently seeking a:

# Junior Business Development Manager ADAS & Automated Driving

Location: Karlsruhe

## We offer:

- Challenging responsibilities and opportunities for development in an innovative and international environment
- The opportunity to work with state-of-the-art technologies and to contribute your own ideas
- A team-oriented and cooperative work environment in a medium-sized business with flat hierarchies and excellent opportunities for career development
- Flexible working hours and an attractive salary model

## Your responsibilities:

- Collaborative strategic management of our product portfolio in the field of advanced driver assistance systems (ADAS) and automated driving (AD)
- Further development of our portfolio in cooperation with the Product Management department, paying particular attention to customer needs
- Management of the subject areas of artificial intelligence (AI) and high-performance computing (HPC) as well as sensor simulation (camera, radar, lidar and ultrasonic)
- Development of strategies for the positioning and marketing of our products and cooperation with our existing international subsidiaries
- Representing the company on customer visits as well as at specialist conferences and trade shows
- Cooperation with our partner network in the ADAS/AD field

## Your profile:

- Degree in engineering or natural sciences, computer science, or similar qualifications
- Experience in the ADAS/AD field is desirable
- Strong interest in new technologies
- Approachable and professional appearance as well as excellent communication skills
- Willingness to travel internationally
- Fluency in English (written and spoken)

## WHO WE ARE

We are expert in the application areas of **ADAS & Automated Driving**, **Powertrain** and **Vehicle Dynamics** in the field of virtual test driving. As a global leader in virtual test driving technology, we develop innovative simulation solutions for vehicle development.

Designed for seamless use, our **software** and **hardware products** can be applied throughout the entire development process, from proof-of-concept to validation and release. Our virtual prototyping technology facilitates the **automotive systems engineering** approach, allowing our users to develop and test new systems in a virtual whole vehicle.

At IPG Automotive, we practice a **collegial spirit** and **teamwork**. We stand for **quality, holistic user orientation, efficiency, promotion of innovation and lasting partnership**. As a growing medium-sized, owner-managed business, we highly value the ideas and the commitment of our employees, for which we ensure the optimal conditions, always keeping a common goal in sight.

We are looking forward to your detailed application documents. Find further information and instructions on the application process at:

