Software Developer Autonomous Driving (m/f/x)

LOCATION
Madrid

COMPANY
ARRK Engineering GmbH

TYPE OF CONTRACT
Full-time

START
as of now

YOUR RESPONSIBILITIES

- Develop software solutions for driver assistance functions in the field of autonomous driving
- Work closely with cross-functional partner teams to design and specify new features
- Implement software in agile collaboration with your development team
- Improve Analysis and Simulation Tools
- Design and perform manual and automated software tests
- Proactive participation in code optimization and troubleshooting
- Participate in daily meetings, sprint planning, reviews and other relevant meetings

YOUR PROFILE

- University degree in computer science, telecommunication engineering or a comparable degree
- Experience and very good knowledge in programming with C/C++
- Knowledge in dealing with version-control- and continuous integration platforms (Git/Jenkins)
- Interest in automated driving systems and willingness to learn about it
- First experience in agile automotive software development desirable
- Ability to solve challenging tasks analytically and independently
- Profound communication in spoken and written English
- Good German language skills is a plus
- Please send us your application documents in English

YOUR BENEFITS

Exciting projects

Flexible working hours

Company pension plan

Attractive salary

Creative scope

Pleasant working atmosphere

APPLY NOW

ARRK Engineering is part of the international ARRK Group

CONTACT

Iliana Morales Reyes

career@arrk-engineering.com
+49 (0) 89 318570
Data protection notice

and specialized in all services relating to product development. Within the ARRK Group we implement product development from virtual engineering to prototypes and low volume production.

CONTACT

Iliana Morales Reyes

career@arrk-engineering.com
+49 (0) 89 318570
Data protection notice