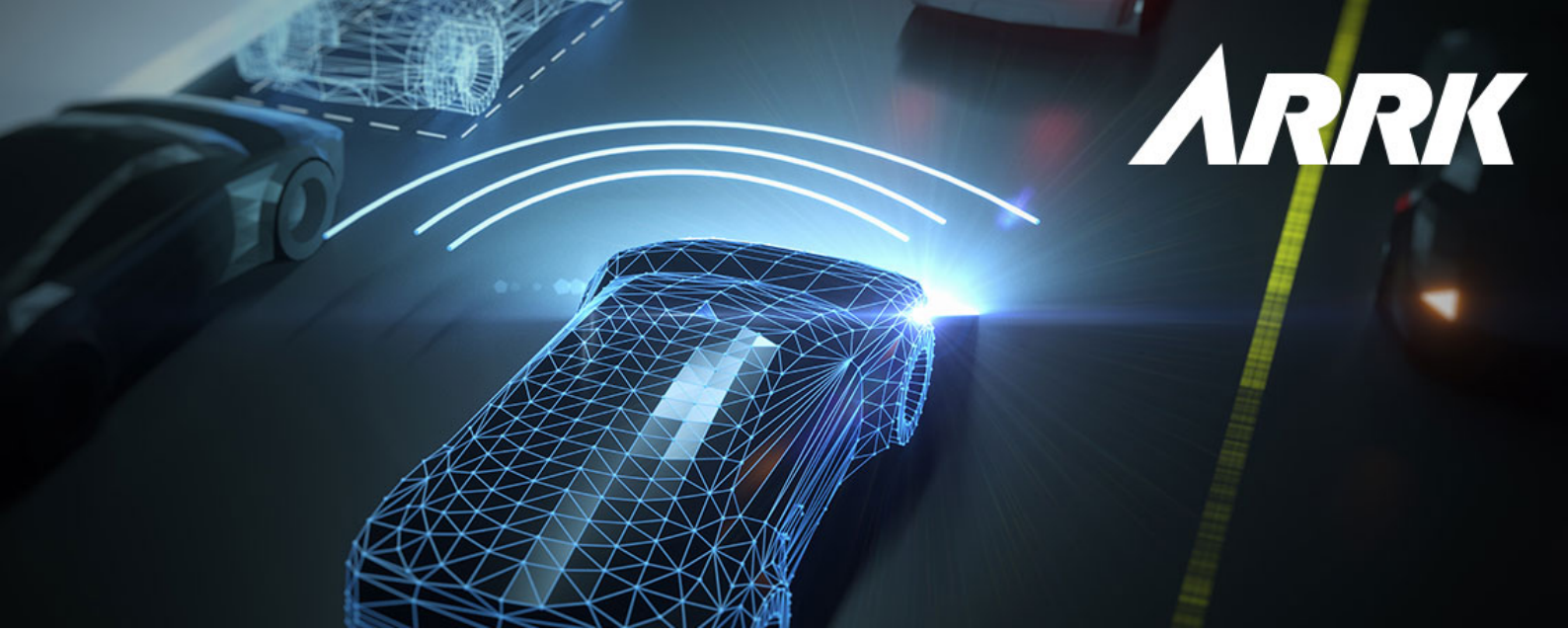

Analyst Autonomous Driving (m/f/x)

LOCATION
Madrid

COMPANY
ARRK Engineering Spain, Sucursal en España

CONTRACT TYPE
Full-time

Form of Work
Hybride

WHAT TO EXPECT

Join a passionate and international team shaping the future of autonomous driving. You will work on exciting projects at the forefront of automotive innovation, collaborate with experts across multiple disciplines, and take on meaningful responsibility from day one. Expect a modern work environment, continuous learning opportunities, and the chance to develop both your technical and professional skills while helping create safer and smarter mobility solutions.

YOUR TASKS

- Functional data analysis in the field of autonomous driving
- Simulation and reprocessing of relevant driving scenarios on different test platforms
- Problemmanagement in an issue tracking tool
- Evaluation of test results based on specific KPIs
- Work closely with cross-functional partner teams and relevant partners of the customer with a high degree of personal responsibility
- Participate in daily meetings, sprint planning, reviews and other relevant meetings

YOUR PROFILE

- University degree in automotive engineering, mechanical engineering or a comparable degree
- Good Knowledge in the field of ADAS, autonomous driving or vehicle dynamics
- Ability to solve challenging tasks analytically and independently
- Knowledge in automotive electronics and bus systems (e.g. CAN, FR, Ethernet) desirable
- Capability to read and understand C/C++ code is a plus
- Profound communication in spoken and written English
- German language 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 of companies and specialized in product development. Within the ARRK group of companies we implement product developments from virtual development to prototypes and small series production.



CONTACT
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Privacy Policy

For reasons of simplification, only the masculine form is used in this job advertisement. However, persons of any gender and any orientation are always meant equally.
Our job offer is equally directed at severely disabled persons and persons of equal status.