







You like to work on cars, but you don't want to get your hands dirty and damaged anymore? You don't like cold water or snow dripping down your neck in winter? Then dare the switch! In an open and motivated team we offer you all the conditions for your professional success. Apply and start your career in an established company with a solid customer base.

We are looking for **YOU** to strengthen our team as

## Automotive mechatronics technician / technical developer (m/f/d) in technical data research / data acquisition

#### What we offer

- an open and dynamic team in a friendly atmosphere
- a varied job in the office only
- an attractive salary and a flat hierarchy
- an excellent work-life-balance flexible working hours
- professional training with a direct contact person
- the possibility of a trial day to get to know the job and the new colleagues
- home office an suitable equipment
- 30 days of vacation
- provision of hot and cold drinks
- various discounts with your partners
- possibilities to organize breaks
- employee events

#### Your profile

- you have successfully completed training as an automotive mechanic/electrician/mechatronics technician, body builder or painter
- you have good automotive-specific knowledge and enjoy office work
- you work independent, structured and conscientious and you have a confident handling of MS-Office and the PC in general
- you have good analytical skills and a high sense of responsibility and quality as well as communication and team skills
- a certain degree of creativity rounds off your profile

### Your tasks

- you will be responsible for researching specialist data on the internet, at car dealerships and at the recyclers
- you are responsible for the analysis of the determined car-specific data as well for the allocation to the data center according to predefined parameters/characteristics/criteria
- you enter your results in our in-house software
- you work a spart of an experienced team with independet work in subprojects
- contribute to and specify various projects







# Have we made you curious? Then apply now and join our team!

Please send your complete application documents (PDF-format) including your salary requirements and the next possible starting date via e-mail to:

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Contact person for queries: Stefanie Hoffmann phone: +49 (0) 341 98999-0 bewerbung@icamsystems.de