Do you want to join an exciting venture that is shaping the **future of mobility**? Use your expertise and know-how for solving innovative challenges in **autonomous driving and driver assistance** within a highly motivated team of experts.

As a **Data Acquisition Engineer at emotion3D**, you will be responsible for data acquisition and quality including the collection of data and the processes and tools used.

Data Acquisition Engineer (m/f/d)

Full time

Your responsibilities:

- Create and manage a scalable data practice
- Collaborate across the organization to build and gather data for machine learning / deep learning engineers
- Source additional relevant data through partnerships with our customers and other internal partners
- Build and/or acquire additional 3d party data sets for machine learning research and testing
- Manage and organize data, including pre- and post-processing, storage and accessibility
- Ensure access to data and conduct overall maintenance of the system
- Formulate innovative approaches to identify and secure alternate sources of data
- Design and run crowdsourcing efforts to label data
- Validate data sets meet requirements for machine learning research
- Work with legal and IT team to ensure ability to safely and securely sensitive customer data

Your skills:

- Ability to write scripts (Python, bash, etc.) to validate and process data
- Detail oriented personality and ability to manage multiple tasks simultaneously
- Understanding of basic principles of machine learning / deep learning
- Enjoys interacting with people
- Experience with data integration

Your qualification:
- University degree with Engineering context preferably Computer Science or similar
- 2+ years' experience working with data and data warehousing

Our offer:

- Exciting challenges with room for new and innovative ideas within a highly qualified team
- High responsibility and steep learning curves on challenging automotive industry projects
- Flexible working hours
- A modern office environment in a central position of Vienna as well as professional remote work options
- A market compliant salary – minimum € 42.000 p.a. - in according to your qualification and experience

You are interested? Please send us your application! We are looking forward to meeting you!

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