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(Senior) Machine Learning Engineer for Autonomous Driving (f/m/x)

Job reference: 116492

We are offering you an exciting role as a software engineer (f/m/x) in the field of machine learning. Join one of our agile features teams to develop sophisticated algorithms for autonomous driving. Contribute to the autonomous vehicle being able to orient itself, assess situations and select the most appropriate and comfortable driving strategy even in urban environments. Use your expertise to participate actively in all development phases from prototyping in Python, using state-of-art machine learning frameworks and ROS, to writing C++ code that runs in the final production vehicles.

You should have:

- A university degree in Computer Science, Electrical Engineering or a related subject.
- An in-depth knowledge of machine learning techniques (including deep learning).
- Very good practical experience of software development in C++ and Python.
- Experience working with ML frameworks like TensorFlow.
- Understanding of concepts and practical experience in software engineering.
- Enthusiasm for software and automobiles.
- Business-fluent English.

Are you looking for an exciting challenge? Then join our team. We look forward to receiving your application. You can find detailed information and apply online at www.bmwgroup.jobs



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