



accurision®

The start-up company Accurision GmbH in Lustenau/Vorarlberg develops the high-precision, satellite-based positioning sensor GUIDANCE™ – a small but crucial component for autonomous driving. To improve the robustness of our GUIDANCE™ GNSS sensor against interferences, we are looking for a

Communications Engineer (f/m)

Your challenges:

- Design and development of signal processing algorithms and of the interference detection and mitigation engine of our GUIDANCE™ GNSS sensor
- Analysis and continuous optimisation of existing signal processing algorithms and of the interference detection and mitigation engine to increase stability, functionality, maintainability, testability and quality
- Design, implementation, test and documentation of signal processing algorithms
- Development and maintenance of an interference database
- Development of simulation and verification environments

Your profile:

- A University or University of Applied Sciences degree in Communications Engineering with professional experience or comparable education/professional experience
- Sound expertise in the field of interference signals, their detection and countermeasures
- Mindset for efficiency, productivity and creativity
- Experience in GNSS (Galileo, GPS) is an advantage
- Good written and spoken English, German is an advantage

Our offer:

- Exciting and challenging tasks in the field of GNSS for autonomous driving
- Opportunity to play a decisive role in the development of our GUIDANCE™ sensor solution
- Working in a small team/young company, flexible working hours

Interested?

Then we look forward to receiving your application by e-mail at: gunnar.fleisch@accurision.com

Legally compulsory note: The actual salary is above KV and is based on professional qualifications and experience, as well as the Vorarlberg labour market.

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