



Pioneer is an international company in which more than 8000 employees worldwide develop and produce innovative, high-tech car entertainment products. Our goal? Making your mobility experiences safer, smarter and more comfortable.

Would you like to help carry this vision forward? You can!

Pioneer is setting up a new development center in Germany (Wetzlar) to support our car entertainment business.

To strengthen this engineering team, we are looking for a **Software Test engineer**.

### **Your responsibilities:**

- Develop test cases for SIL, HIL, Software & System Tests.
- Establish & support implementation of the Automatic Testing System.
- Map test cases to requirements & create and document these test cases.
- Perform tests on all software & systems and if needed on vehicle level.
- Give support for Failure Analysis.
- Follow our testing guidelines, including compliancy with Automotive SPICE regulations, and follow an agile development process.

### **Required skills?**

- At least 5 years of experience in software Testing of in-car electronics.
- Basic knowledge of UML required.
- Knowledge of Python scripting, C and C++ programming.
- Able to work with Confluence, Jira and other DevOps tools.
- Vector CANoE experience
- It is a big plus if you have know-how on Zephyr test management suite.
- Hands-on mentality
- You have experience in the automotive business.
- Good English skills in speaking and writing, German is a big plus.

### **Interested?**

Send your application & CV to [Wetzlar@pioneer.eu](mailto:Wetzlar@pioneer.eu) and we will contact you!