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 Electronics is planning to set up a new development center in Germany (Wetzlar) to support our car entertainment business.

To strengthen this engineering team, we are looking for an **Embedded C/C++ Programmer**.

Your responsibilities:

- Develop Embedded C/C++ software for automotive infotainment devices
- Create and document the design based on the software architecture and customer requirement
- Implement design in Embedded C and C++
- Platforms range from FreeRTOS, AutoSAR to Linux and Android Automotive OS
- Perform software tests on all software and system levels
- Follow coding guidelines and Automotive SPICE-compliant, agile development process

Required skills?

- At least 5 years of experience in software development of in-car electronics
- Basic knowledge of UML required
- Excellent knowledge of C and C++
- Experience in GIT code revisioning system is a must
- Able to work with Confluence, Jira and other DevOps tools
- Good English skills in speaking and writing, German is a big plus
- Considered as a big plus:
    - Having worked with FreeRTOS, AutoSAR, Linux and/or Android Automotive OS
    - In-depth knowledge of CMake-based build systems
    - Automotive background

Interested?

Send your application & CV to Wetzlar@pioneer.eu and we will contact you!