



CODA Audio is a leading developer and manufacturer of high-quality loudspeaker systems with locations in Hanover (DE), Richmond (USA), Sofia (BG) and Worcestershire (UK). As well as the loudspeakers themselves, our product range comprises the entire chain of signal transportation, processing, amplification and cabling for all sizes of system. All our hardware is built from component level, in-house. We are internationally represented, and our products hold a number of patents. Whether in a concert hall or on a large open-air stage, sound systems developed by CODA Audio set the standard with regard to performance and playback rendering, consistent with our motto: Hearing is believing.

Our Development Department is currently expanding our product lines and upgrading our current platforms. As a result, we are currently seeking a:

Electronics Developer with focus on audio network (m/f/x)

Your responsibility:

- You will be part of the international CODA Audio R&D team at our HQ in Hannover, which takes care of the development and release of new CODA products
- You will be responsible for day-to-day communication with our suppliers
- You will specify, verify and validate products from external suppliers
- You will collaborate in interdisciplinary and international product development teams

Your talent:

- Ideally you have a degree in embedded engineering or physics, or possess comparable skills
- You have programming skills C/C++
- You have in-depth knowledge of FPGA and DSP
- You possess good knowledge in the fields of audio networks, including network implementation, DANTE, AVB, Milan, AES or Ravenna protocols
- You are interested in the areas of loudspeakers / audio / music
- You have a pragmatic hands-on mentality and are willing to roll up your sleeves to get things
- You can communicate effectively in English and you are willing to travel

What we offer:

- You can expect an interesting and diverse workload in an international company
- You will enjoy a varied and challenging role in a multinational company with flat hierarchies
- You will work in a dynamic team with passion for new audio technologies
- You will find a pleasant working atmosphere within a 38-hour working week, attractive salary, and good development opportunities





If you would like to be part of our innovative team, and you are interested in learning about an attractive industry, please send a CV and covering letter by email to Mrs. Schaefer at: career@codaaudio.com

