

Panthronics

Want to do some *real engineering again?*



We are looking for:

Near Field Communication (NFC) Software Engineer (f/m)

To define and develop software for RFID/NFC, Mobiles, Wearables, and IoT-Applications

Tasks and responsibilities:

- Understand RFID/NFC architecture requirements in mobile and infrastructure devices
- Develop software, firmware and APIs in a multi-language environment (C, Java, Python)
- Design and implement test specifications and tools (instrumentation and robot control)
- Strong interaction with off-site design teams and closely work with the hardware team
- Cooperate on specifying features of next generation software stack

Profile:

- Degree in the field of electronic engineering, computers science or equivalent
- Familiar with RFID/NFC applications
- At least 2 years' experience in software/firmware engineering
- Good knowledge of state-of-the-art software development tools
- Self-reliant way of working with excellent debugging skills
- Fluent in English - German skills are a plus

Contact:

jakob.jongsma@panthronics.com

We offer a competitive compensation according to your qualifications and experience. This position is in accordance with the Austrian collective agreement for employees within engineering companies, employment group V:

www.ingenieurbueros.at/verband/de/kollektivvertrag. Higher payment is possible depending on your expertise and skills.

Additionally we offer an attractive Equity Participation package