

Hardware developer embedded systems (m/f/d)

Full-/Part-time

Mobile Office

Task Area

- ▶ You are responsible for the development of electronic modules in the field of digital technology.
- ▶ In the development phase you take care of the concept, circuit diagram, layout and component selection.
- ▶ You supervise the product from the idea to series production and create the development documentation.
- ▶ You are responsible for the construction and commissioning of prototypes as well as the planning, specification, execution and documentation of hardware tests.

Profile

- ▶ You have a degree in electrical engineering or a comparable field.
- ▶ You have first professional experience in the development of electronic circuits.
- ▶ You are characterized by systematic, independent and detailed work.
- ▶ Openness, teamwork and communication skills are your strengths.
- ▶ You have a good proficiency in German and English.
- ▶ Ideally, you have experience in the area of embedded Linux, since many of our modules use embedded Linux as operating system. Knowledge of the design tools Orcad and Allegro is also helpful. Otherwise the training can easily be done at our company.

What awaits you with us

- ▶ Of course, you will receive free fruit and drinks, but above all you can expect exciting and varied tasks.
- ▶ DH electronics was once again named a kununu Top Company in 2023, making us one of the best employers in Germany.
- ▶ With JobRad and EGYM Wellpass, we support you in achieving your fitness goals and create a sporty balance to everyday office life.
- ▶ Thanks to mobile working and flexitime without core hours, you can work when and where you want as long as you meet deadlines.
- ▶ Your new colleagues will support you during your induction and help you settle into the Digital Heroes team.
- ▶ Innovation is our passion: that's why we have been recognized as a TOP 100 Innovator twice in a row.
- ▶ We take care of your future and offer further training opportunities, child allowance, company pension scheme, team events and more.