



The **HZDR Innovation GmbH** is a technology transfer company for the development and production of prototypes and demonstrators, as well as for the realisation of service and production orders from industry, drawing on the know-how and infrastructure of the Helmholtz-Zentrum Dresden-Rossendorf (HZDR). We turn innovative ideas into marketable high-tech products. By involving HZDR scientists in commercialisation projects, we also qualify them in fields of application that go beyond science.

Customers of our services and products are both scientific institutions and industrial companies. The service spectrum of HZDR Innovation is broad and ranges from analytical and production services to measuring devices and a wide variety of sensors. HZDR Innovation aims to increasingly develop new products and services to market maturity and bring them to market. For this, we need support in the area of product development. Therefore we are looking for

Employees for design development, electronics development and/or software development (m, f, d) in part-time

Range of tasks (by individual arrangement depending on subject area, competence and interest)

- Requirement analyses and creation of specifications and requirement specifications
- Design, electronics and/or software development
- Preparation of product documentation and operating instructions
- Preparation and implementation of product certifications
- Project management & quality management

Requirements and competences

- Preferably university degree in the STEM field (esp. doctoral students, scientists, technicians, laboratory assistants of the HZDR)
- Interest in industrial and marketing-related development work and/or product and/or production management
- Knowledge and previous experience in the respective field of application
- Communication skills

We offer you

- Attractive remuneration either on a part-time basis or as a part-time job (e.g. 450€ mini-job) and/or in the form of commission
- Professional guidance and qualification opportunities
- Job prospects

Have we aroused your interest?

Then apply now. We look forward to receiving your detailed application by e-mail to: personal@hzdri.de. For a first contact, Dr. Björn Wolf is also available by phone at 0351 / 260 3348.