



APPLY NOW

VIRTUAL VEHICLE

We are **currently** looking for an

Accountant (f/m/d)

Graz, Full-time employee

Your Tasks

- Accounting incl. affiliated companies
- Payment transactions, bank, cash register, credit card billing, travel logbook
- Support in merchandise management (offers, orders)
- Support for controlling in the accounting of funding projects

Your Profile

- Completed administrative training (apprenticeship in accounting, HAK)
- 2-3 years of professional experience beneficial
- Experience with BMD-NTCS beneficial
- Numerical affinity, accuracy and sense of responsibility

- Good Office and English skills

What's in it for You

- Interesting activities in an internationally research center
- Working in a motivated, dynamic team
- Flexible time management
- Mentoring program for new employees'
- Sports and health promotion activities
- Room for self-initiative and individual development
- Corporate events

The minimum annual salary, depending on qualification and classification, is **EUR 35.700 gross (fulltime)**. An **overpayment** is possible and depends on qualification and the present special experience.

APPLY NOW and JOIN OUR TEAM

Virtual Vehicle

VIRTUAL VEHICLE develops innovative solutions for future mobility - reliable simulation technologies, software-defined systems, and data-driven solutions. Our focus lies on the optimisation of test and validation processes in the automotive and rail industries - with an increasing focus on future-oriented domains such as energy, maritime, defence and health tech. In close cooperation with industry, research and science, we bring new technologies into direct application. With about 280 employees, we are not only a key driver of innovation, but also a place for brilliant minds who really want to make a difference. Whether you are studying, starting your career or already have experience, you will find exciting projects, creative freedom and development opportunities with us.

Contact

Barbara Cappello / Recruiting / [+43 316 873 9028](tel:+433168739028)

Virtual Vehicle Research Center, Inffeldgasse 21a, 8010 Graz, [+43 316 873 9001](tel:+433168739001), <https://www.virtual-vehicle.at/>

