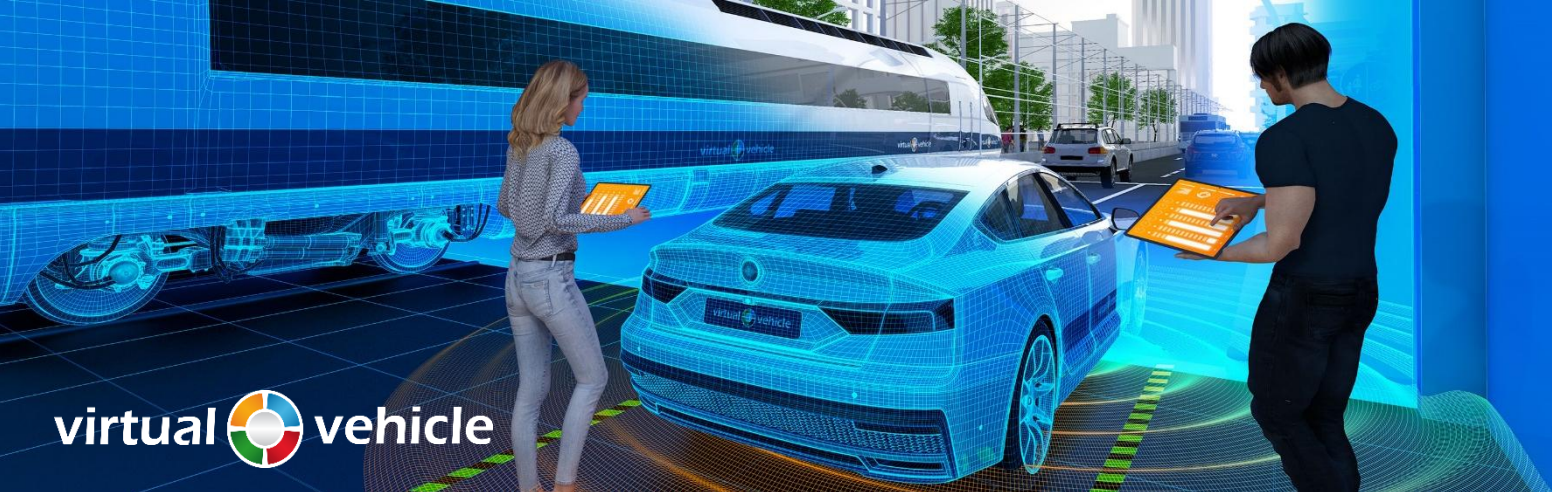




As part of our dedicated development team, you'll work on a variety of projects relating to software, measurement technology and research. With us, you'll have the freedom to contribute your ideas, learn about different technologies and play an active part in shaping projects together with the team.

We are **currently** looking for a

Student employee in software development (f/m/d)

Graz | part-time (20h/week) | immediately

Your Tasks

- Contributing to the further development of our DataBeam framework
- Integrating new sensors and measurement systems
- Taking part in measurement campaigns – from preparing the measurement equipment to analysing the measurement data
- Contributing to internal applications and frameworks to support our research and simulation projects
- Assisting with the assembly of custom hardware, e.g. through soldering, wiring or building prototypes

You won't be doing everything at once – instead, you'll be working with us on the projects that are currently on the agenda and that match your interests.

Your Profile

- Currently studying computer science, software development or a similar technical subject
- An interest in software development and a keen motivation to learn about new technologies
- You enjoy programming and have experience with Python, C/C++ or JavaScript
- A passion for solving technical challenges as part of a team

What's in it for You

- Part-time from 20h/week
- Diverse responsibilities at an international research center with a strong focus on real-world applications
- An interdisciplinary work environment that offers creative freedom and quick decision-making processes
- Home office options and flexible work hours based on self-directed scheduling
- Flat hierarchies, that foster responsibility and collaboration
- Individual professional development and training opportunities
- Welcome Day and a structured mentoring program
- Sports and health activities (e.g. yoga, company runs)
- Regular company events

We don't expect you to have perfect prior knowledge – if you enjoy programming, are curious and keen to learn new things, we look forward to receiving your application.

The minimum annual gross salary for this position, according to the Austrian IT Collective Agreement, is **EUR 35,658 based on full-time employment (38.5 hours/week)**. Depending on qualifications and experience, we offer a competitive market-oriented salary and are willing to provide a higher salary accordingly. For part-time positions, compensation is calculated on a pro-rata basis according to the agreed working hours.

APPLY NOW and JOIN OUR TEAM



Apply



Visit Us



Make a Decision



Welcome to the Team

VIRTUAL VEHICLE develops innovative solutions for future mobility 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 | +43 316 873 9028 | Inffeldgasse 21a, 8010 Graz | www.virtual-vehicle.at