



APPLY NOW

Virtual Vehicle Research Center

Do you want to do more than just observe this summer and really get involved?

In our summer internship, you will be part of the team from day one and actively contribute to real research and development projects.

Whether it's simulation, programming, laboratory work or prototype development – you will have the opportunity to apply your knowledge, learn new skills and gain valuable hands-on experience. Your work will directly contribute to ongoing development projects.

We offer multiple internship positions for pupils and students from technical and natural science backgrounds.

Location: Graz

Summer Internship (f/m/d)

What you bring

- You are a pupil (HTL) or a student in a technical or natural science field (e.g. Computer Science, Mechanical Engineering, Electrical Engineering, Automotive Engineering, Mathematics, Physics, Chemistry or a related field)
- You are motivated to gain practical experience in research & development
- You are interested in programming, simulation, laboratory work or hands-on engineering

- You enjoy working independently, are curious and like to contribute your own ideas
- You are interested in sustainable and future-oriented topics

What to expect

- Active involvement in real research and development projects
- Your own area of responsibility after an onboarding phase
- Flexible working hours
- Personal mentoring by an experienced team member
- An open, collaborative team with flat hierarchies

Interested?

Then apply with a short motivation letter and your available time period.

Salary

EUR 1.300 gross per month (full-time) for students

EUR 1.100 gross per month (full-time) for pupils

Overpayment is possible depending on qualifications and experience.

APPLY NOW and JOIN OUR TEAM

Virtual Vehicle

VIRTUAL VEHICLE develops innovative solutions for the mobility of the future by combining advanced simulation technologies with real vehicle testing. Our focus is on optimizing test and validation processes in the automotive and railway industries, as well as in emerging domains such as Energy, Maritime, Defense and Health Tech. In close collaboration with industry and research partners, we bring new technologies directly into application.

Contact

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