



Iveco Group N.V.
Corporate Seat: Amsterdam,
the Netherlands
Chamber of Commerce
Registration no.
83102701

Iveco Group (MI: IVG) is a global automotive leader active in the Commercial & Specialty Vehicles, Powertrain, and related Financial Services arenas. Each of its eight brands is a major force in its specific business: IVECO, a pioneering commercial vehicles brand that designs, manufactures, and markets heavy, medium, and light-duty trucks; FPT Industrial, a global leader in a vast array of advanced powertrain technologies in the agriculture, construction, marine, power generation, and commercial vehicles sectors; IVECO BUS and HEULIEZ, mass-transit and premium bus and coach brands; Iveco Defence Vehicles, for highly-specialised defence and civil protection equipment; ASTRA, a leader in large-scale heavy-duty quarry and construction vehicles; Magirus, the industry-reputed firefighting vehicle and equipment manufacturer; and IVECO CAPITAL, the financing arm which supports them all. Iveco Group employs approximately 34,000 people around the world and has 28 manufacturing plants and 29 R&D centres.

FPT Motorenforschung AG in Arbon has around 250 highly qualified employees working with commitment and acknowledged success. As the main innovation center for FPT Industrial, the site is involved in developing future powertrain solutions (not only in electrified powertrains, hybrids and fuel cells, but also novel engines concepts and alternative fuels) and is therefore at the forefront of a transition towards a future of alternative propulsion systems.

We would like to fill the following position as soon as possible:

Data Engineering Intern (f/m)

The post processing team is a part of testing operation and prototype and is responsible for the delivery and maintenance of data post processing tools and reporting used for post elaboration of various tests that are conducted for development or certification purposes.

Your tasks

- Support the development and maintenance of data post processing tools (data handling, new calculation methods etc)
- Introduction of new calculation formulas or bug fixing if required
- Data base administration for entries used in post processing (measurement channels, fuels, oils etc.)
- Documentation of post processing calculation formulas and instructions for facilitating the use of post processing tools
- Support the improvement of report templates in accordance with the requests of technical certification team
- General support in homologation activities (e.g. preparation of official reports)

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Your profile

- Student, BSc or MSc preferably in the field of mechanical, chemical, electrical or software engineering
- Programming skills especially in MATLAB and Visual Basic
- Good English skills (both spoken and written; min B2), some ability with the German/Italian language would also be helpful
- You show initiative, good communication skills, you are a team player and highly motivated

What we offer

- Swissmem member
- Attractive employment conditions with good social security benefits
- Flexible working hours with block times (flexi-time model)
- 40-hour week with at least 5 weeks of vacation and 1 week compensable time (Vorholzeit)
- Home Office possibility
- Training opportunities
- An open-minded corporate culture with international teams
- Flat hierarchies and informal culture
- Regular employee events
- Special discounts from various suppliers and on car purchases
- Free parking for our employees

Interested?

Please send your application to Human Resources: recruitment.arbon@ivecogroup.com

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www.fpt-motorenforschung.ch