



Quality, reliability and customer enthusiasm are our highest demands. We find solutions for our customers, further develop existing ideas or break new ground with our own concepts and developments. For this we need employees who share our visions and who want to achieve and enjoy the success of our actions together with us.

**We offer interested and motivated
Technical College (HTL) graduates (m/f)
the opportunity to enter the world of development engineers.**

Are you interested and committed?

Are you enthusiastic and curious?

Are you creative and think ahead?

Would you like to discover something new?

Would you like to participate in the development, design and construction of prototypes?

Their enthusiasm and curiosity are the driving force,
to further develop your know-how and skills and become an

experienced designer (m/f)

Your tasks:

- Development and construction of technical components
- Activities in the field of product development from the automotive industry to the household and electronics industry
- 3D design and drawing of technical components
- Development of concepts and proposed solutions
- Joint development of assemblies in a team

Professional requirements:

- Technical College (HTL) Mechanical Engineering / Mechatronics or Production Engineering
- Basic technical knowledge
- 3D CAD knowledge
- English is an advantage
- MS Office package

We expect:

- Distinct ability to work in a team
- Motivation and pleasure in new things
- Reliability
- Willingness to learn

We offer:

- Technologically innovative projects
- Varied activities in promising industries
- Flexibility of a young company
- Employee programs & ongoing training
- Excellent working atmosphere
- Family-friendly company
- Work-life balance (flextime, food allowance, etc.)
- Support programs for students
- An annual gross salary between € 28,000 and € 31,000, depending on the quality profile (willingness to overpay).

If you would like to gain experience in a young, dynamic team at **national** and **international** level and contribute to the development of the company's success, apply online at office@ctengineering.at with your complete application documents or contact us on +43 (0)4242 / 36 310. If you have any questions, please contact Ms Sibylle Heine (Human Resources).

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