Fluid.iO[®] Sensor + Control GmbH & Co. KG

An der Hartbrücke 6, 64625 Bensheim, Deutschland Tel.: +49-6251-8462-0 E-Mail: <u>hr@fluidio.de</u> Web: <u>www.fluidio.de</u>



Job posting working student video marketing (m/f/d)

To support our team, we are looking for a working student (m/f/d) in the marketing department at our location in Zella-Mehlis.

Your tasks

You will actively contribute to the marketing of technical products in the B2B sector through the following activities:

- Implementation of specific video production projects
- Creation of 2D and 3D animations
- Post-production (audio & video)

Optionally, you will support our sales team with

- Maintenance of the company websites and the creation of new content
- Creation of brochures and other printed materials to support sales

Requirements

- Enrolled student (m/f/d) with a strong interest in marketing
- Creativity and the ability to develop and successfully implement your own ideas
- Enjoyment and interest in video production (e.g., filming, editing, post-production)
- Independent working style
- Flexibility
- Reliability

Initial experience in the following tasks is desirable

- media production with Adobe Creative Cloud (InDesign, Illustrator, Photoshop, etc.)
- Content management systems (e.g., Joomla, WordPress)

This is what we offer

- training "on-the-job" within a dedicated, competent team
- Long-term employment with a secure income that provides financial freedom during your studies
- A modern and friendly work environment with short decisionmaking processes
- Flexible working hours (home office possible)

JOB-fluid.iO- 797 - working student video marketing (m/f/d) - 20250428 - EN

Job details

Employment type : working student internship

Department : Marketing

Position to be filled from : 01.05.2025

Office : Zella-Mehlis

Language skills : German English

Entry level : Studierende

Application here

For applications please use the following address:

Fluid.iO Sensor + Control GmbH & Co. KG An der Hartbrücke 6 64625 Bensheim

Mr. Wiedmann E-Mail: hr@fluidio.de

The file size of the application should not exceed 5 megabytes.