



We don't hire smart people and tell them what to do.

We hire smart people so they can tell us what to do. (Steve Jobs)

FlowLogiX is an innovative startup rooted in Dresden. Emerging from the renowned University of Technology Dresden (TU Dresden), we are dedicated to developing cutting-edge software solutions that streamline automated in-house transport systems. Our mission? Navigating the complexities of intra-logistics in an increasingly digitalized world, harnessing the power of IoT, Industry 4.0, and artificial intelligence to deliver effective solutions.

We are offering you the opportunity for a

Thesis or Project in the Field of Machine Learning / Artificial Intelligence

Project Description:

Your work will be situated in the exciting field of complex transport flow analysis. Your goal will be to improve our analysis and optimization results, or even to develop new approaches, by using ML/AI methods. We will determine the exact topic together, based on your individual interests and skills.

Requirements:

- Basic technical understanding
- Fluent English, spoken and written
- Independent and responsible work ethic
- Preferably, experience in a modern programming language

What we offer:

- An exciting opportunity to undertake demanding and practical tasks using the latest technologies
- An open and dynamic international team culture in a modern and ergonomically designed workplace, conveniently located not far from the university
- Free beverages and snacks, as well as regular feedback
- Active support during your onboarding and assistance with your further development
- If needed, we can complement your work with an internship or work-study contract.

If you would like to get to know us, please address your application to:

Christian Hammel | jobs@flowlogix.de | +49 351 271 866 77

We look forward to meeting you!