

Our client is a key player in the field of fully automated intralogistic solutions. The system they provide is a modular kit, that enables them to develop a tailor-made solution together with the customer that covers the complete material flow without any interfacing. The system can be configured to any unique situation, to allow for the transportation of everything from simple cartons and boxes to custom parts. The core is formed by the intelligent, autonomous Robotic transport carrier and a flexible track system that enables you to reach any location in the company. As an independently-acting swarm robot, the Carrier is able to deliver its load to any required destination on the track by the shortest path possible.

For our client in AUSTRIA we are looking for:

SOFTWARE DEVELOPER .NET C# (M/F)

YOUR TASKS:

- » you will be responsible for the concept, design and development for the customer interfaces.
- » you will be responsible for the development of the basic modules for the “transport order management” and the visualisation of the transport robot system.
- » you will expedite our development process with your new ideas

YOUR PROFILE:

- » you have successfully completed your education in computer science or electrical engineering (degree level) » you are a professional in programming with the .NET Framework and C#
- » Knowledge in relational database, (MS SQL Server)
- » Knowledge of TCP/IP, Ethernet and WLAN
- » Excellent problem solving and troubleshooting skills
- » You have a good command of English (German would be an advantage)

FURTHER DETAILS:

- » German lessons in the company
- » Accommodation for the first months
- » Help with relocation

INTERESTED?

Send us an Email with your CV to: jobs@mondial-recruiting.com, (Subject: Embedded Software Developer) or via our job platform: www.mondial-recruiting.com/all-jobs/

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www.mondial-recruiting.com