

Spreenauten.de
Spreenauten
Radio Technology (DMR,
TETRA, ATEX, WLAN & 5G)

- > DMR Radio Technology
- > Two-way Radios
- > TETRA Radios & Radio Cells
- > ATEX Radios
- > Battery & Charging Technology for Radios
- > Headsets & Loudspeaker Microphones
- > WLAN - Wireless LAN as MESH-LAN & conservative WIFI
- > DECT Phones & Repeaters (Base Stations)
- > Tour Guide systems
- > Antennas & Antenna Technology
- > 5G

Motorola & Hytera
Service
Radio technology
Applications

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software development

<https://staging.spreenauten.com/funktechnik-news/software-development/>



New Addition to Our IT Team: Najmiddin Joins Our Software Development Department

📅 09/02/2025

Already since July 2024, Najmiddin has been strengthening our IT team as a backend developer. With his deep expertise in Python, Django, and Docker, he brings valuable experience in developing high-performance web applications and a fresh perspective on our existing software solutions for Motorola DMR radio technology. Najmiddin's first focus is on a key internal project: modernizing our rental platform www.funkgeraete-vermietung.de. This platform, designed for businesses, event organizers, and industrial partners, will undergo a technical overhaul in the coming months to ensure even more efficient booking and management of Motorola radios. In addition to an improved user experience and faster loading times, new features will be introduced to automate rental processes. But this is just the beginning: Spreenauten GmbH is increasingly focusing on app development for Motorola DMR radio technology, with the goal of expanding existing communication solutions and setting new standards for integrating Motorola R7 Premium and other digital radio solutions into modern IT environments. Najmiddin will play a key role in this, particularly in the development of REST APIs and containerized applications for professional radio communication. With his experience in scalable backend systems, cloud technologies, and CI/CD pipelines, Najmiddin is a perfect fit for our development team. We look forward to upcoming projects and welcome him on board!

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