

botspot, the Berlin based photogrammetry specialist and developer of premium 3D scanning systems, is one of the most innovative companies in this industry.

Interested in joining our growing team? We are looking for an:

Embedded Engineer (m/f/d), full time Berlin

Your field of work:

- hardware-related software development for the field of (real time-)control of cameras and other relevant components of 3D scanning systems

Your profile:

- finished studies in electrical engineering, information engineering, computer engineering or similar
- knowledge of digital circuit technology
- experience in design of digital circuitry and PCBs

preferable:

- professional experience in embedded-development on micro-controllers, ideally in the field of shared systems/sensor networks
- experience with shared real time applications (IEEE 1588)
- knowledge of relevant IoT technologies (e.g. HTTP, MQTT, Websockets)
- experience in camera control (e.g. PTP and ideally USBVision, GigEVision, CSI)
- experience with the development of FPGAs/GPU

Our offer:

- responsible, interdisciplinary field of work and projects in an internationally orientated high-tech company
- entry to the 3D industry, with multiple points of contact
- passionate team with a flat organization and an open business culture
- skill enhancement options
- employee share in the company

Looking forward to receiving your application, with your salary expectations and your earliest entry date, under career@botspot.de.