

- Good background on IoT overall (Edge/Fog networking architectures; semantic technologies, e.g., WoT; IoT communication protocols, e.g., OPC UA, MQTT, DDS, etc)
- Preferential background on ML engineering (e.g., TinyML, federated learning) within IoT environments.
- Very good publication record in top (IEEE, ACM) academic conferences and journals, area of networking architectures and protocols/IoT.
- Excellent analytical, technical, problem-solving skills.
- Ability to work both autonomously and within a research team involving different levels of researchers (senior, junior, and students).
- Excellent communication skills in English, basic German skills is a plus.

Zur Bewerbung
(Fristen etc.)

- Compensation according to the regulations of the collective wage agreement of the public service of the German states (TV-L)
- A workplace in Munich-Schwabing, which is also very easy to reach by public transport.
- Close cooperation and interaction with industrial and academic leaders in the IoT and AI international domain.
- Possibility to collaborate in research and higher education through closely located universities and research institutes.
- 30 days of holidays.
- subsidies for transportation (MVV), sports and company pension scheme
- Homeoffice (1-2days)
- Opportunities for personal and professional development, such as coaching, individual training, further education opportunities.

Please submit your application with a motivational statement, a detailed CV, a current transcript of records, and a list of references that can be contacted (minimum 2 direct references). References to be contacted are a must.

<https://recruitment.fortiss.org/RESEARCHER-INDUSTRIAL-IOT-MFD-de-j242.html>

Kontakt

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