



INTERNSHIP EFFICIENT ENERGY VIDEO STREAMING

Berlin, 02.08.2021

T-LABS is the R&D department of Deutsche Telekom focusing on translating new technology trends and delivering tangible results into Deutsche Telekom's innovation portfolio. Our current research areas are: Future Networks & AI, Spatial Computing and Decentralized Systems. Co-Research is the key mission for the team, with the vision of achieving a superior customer experience and exploring disruptive technologies for future telecommunications infrastructures. From our base in Berlin, we are cooperating with multiple universities in Germany, Europe, Israel and globally.

We are currently looking for an **intern in full time** or part-time (80hrs/month) to support our Spatial Computing team (www.laboratories.telekom.com) in Berlin within the activity efficient energy video streaming.

Responsibilities

- Analysis of energy consumption of streaming services of Deutsche Telekom
- Planning, conduction and evaluation of energy measurements for different streaming applications within our lab environment

Requirements

- Flexibility
- Service-oriented approach
- Basic knowledge in Web and media technologies
- Engineering capabilities
- Interest in the topic energy efficiency
- Enrollment in a relevant Bachelor or Master degree

Contact person

Peter Pogrzeba

Please send your complete application to peter.pogrzeba@telekom.de