

EMPLOYMENT OPPORTUNITY

The Distributed Energy Resources Laboratories (DERlab) e.V. are the association of leading European laboratories in the field of pre-standardization, testing and research in the fields of smart grids and grid integration of distributed energy resources (DER).

For our office in Kassel we are looking for an

IT administrator

Job related tasks:

We are looking for a person keen on administration of IT networks, software and hardware services. DERlab e.V. is hosting an office IT infrastructure and several public websites. Your tasks will include the administration of a network accessed storage and a Linux server within our office network, administration of virtual Linux servers for hosting websites and online services, maintenance of Microsoft Windows based Laptops and user PCs used by our staff members, and setup and maintenance of several WordPress-based websites. Furthermore, you will be responsible for supporting our staff members with solving software and hardware problems, and upgrading and extending our IT infrastructure with new components.

Your profile:

You have an industrial IT education or a university degree in information technology or related disciplines. You can demonstrate practical experience in the field of IT network administration, Linux server and Microsoft Windows 7/10 customer support. You feel comfortable with both software and IT hardware installations. In addition, you are characterized by an analytical, systematic way of thinking, a pragmatic way of problem solving, and have strong communication skills in English and German.

Remuneration:

DERlab offers an international and creative work environment as well as personal development opportunities. The remuneration offered is according to the German TVöD Bund. This position is offered part time. Working hours will be individually agreed.

Application deadline: 30.09.2017

Contact: Dr. Mihai Calin office@der-lab.net / Phone +49 561 7294 277

Applications are to be submitted **in English** at office@der-lab.net