

Feel like trying something new?  
Then this is your chance!

# Junior JavaScript Developer

**You love working in a team and achieving success with others? You are keen on developing something new and implementing it in a structured manner? Then we are exactly what you are looking for!**

The Mondas GmbH was founded in April 2018 as a spin-off of the Fraunhofer Institute for Solar Energy Systems, the PSE Energie GmbH and the University of Applied Sciences Biberach.

We are a team of IT experts as well as experienced building services engineers and system planners. For our customers, this means engineering and IT competence from a single source.

## The mondas® System Platform

Our mondas® system platform joins longstanding experience in data monitoring, analysis and visualization in a cutting-edge software architecture. mondas® combines various innovative technologies in one service-mesh-architecture based on an inhouse-developed data protocol. Hence, it ensures exploitation of the full potential of different specialized modules on a single platform.

## Interested?

**Then we are looking forward to your application by e-mail to [jobs@mondas-gmbh.de](mailto:jobs@mondas-gmbh.de)**

## YOUR TASKS

- You will be part of the team responsible for the further development of our Angular JS-based web frontends.
- You will engage in the planning and design of new software modules for data visualization.
- You will develop routines for our Tornado web framework-based middleware.

## YOUR QUALIFICATIONS

- You are qualified as an IT specialist or you are a career changer with the relevant experience.
- Ideally, you have experience with JavaScript, HTML, Python, Angular JS or CSS design.

## YOUR BENEFITS

- Innovative technology and many opportunities to contribute to the shaping of our product
- Working atmosphere built on trust in a young, expanding company with absolutely flat hierarchies and fast communication channels
- Exciting topics and tasks at the interface between science and practice combined with numerous opportunities for further training and professional development
- Attractive remuneration, flexible working hours
- Innovative working environment at the Solar Info Center in Freiburg, one of Germany's most beautiful cities