

WE ARE HIRING



COMPOLYTICS

Compolytics is passionate about bringing innovative sensor technology and AI-based modelling into industrial applications for the benefit of people, businesses, and society.

Graduate Research Assistant / Intern

Your tasks & challenges

- ❑ Independent collaboration in the development of innovative spectral-optical sensors for industrial applications — AI-based data modelling, hardware and software, blockchain.
- ❑ Conduct measurement campaigns in the Compolytics spectral lab or in the field.

Why work with us

- ❑ Independent working and very short lines of communication and decision making within the company.
- ❑ Agility and spirit of a small tech company.
- ❑ Work on projects, products, and services that matter for sustainable agriculture, food production and traceability.
- ❑ Compolytics has a staff connection to the Otto von Guericke University Magdeburg — Easily combine the topic of your work with your Master's study / thesis.
- ❑ Work either on-site or remotely.
- ❑ Extended contract and employment offers to qualifying candidates.

Your qualifications & abilities

- ❑ Currently enrolled in a Master's degree programme at a local university studying electrical engineering, computer science, cybernetics, physics, or similar.
- ❑ Interest and preferably experience in product development with a focus on electronic engineering, optical measurement technology, firmware programming, and interface layout.
- ❑ Willingness to travel domestically with other team members.
- ❑ High intercultural competence for global markets.
- ❑ Either English or German business fluency / native speaker.

How to apply

- ❑ Send your enquiries or cover letter, CV, and certificates to: careers@compolytics.com.



compolytics.com