

Natural Language Processing

Semantic Analytics

Student Job

About us:

Prospeum rethinks the way companies manage B2B relationships.

We're creating a core piece of enterprise software for corporations and SMEs, to collaborate across departments to create project and innovation solicitations and auctions.

Our solution empowers our customers to easily establish more streamlined procurement processes, perform advanced sourcing evaluations and ultimately take better business decisions.

Content of your work:

You will be working closely with us on the most advanced technical part of our product. Prospeum features several AI/NLP based functionalities, which you can shape.

Following your specific interests, you can join us in:

- creating a semantic model based on textual requirements definitions
- working on project classifications using IT related ontology maps

The role may be undertaken as:

- internship
- working student position
- freelance job
- university project

What we look for:

- Coding background, preferably Python
- Interest in NLP and semantic analytics
- Tensorflow, SpaCy, NLTK and SciPy should sound familiar, experience is a plus
- Experience with Git and agile working
- Diligence, open-mindedness, interest in B2B SaaS applications

Our offer:

- Help us to change and accelerate worldwide business and revolutionize a global \$5bn market
- Very experienced interdisciplinary and international team
- Flexibility. We discuss deadlines and objectives together and your timetable is yours
- Experience in working in an early tech startup. An indispensable experience for aspiring entrepreneurs
- Shape the company with your innovative ideas and solutions and possibly join us, early on

Infos & Contact:

Please send a CV and (if possible) GitHub profile link to philipp.rathjen@prospeum.com

For more information please see www.prospeum.com/career or contact us directly via WhatsApp: 0173 385 3673

We are looking forward to getting to know you!

Gefördert durch:



aufgrund eines Beschlusses
des Deutschen Bundestages



Zusammen.
Zukunft.
Gestalten.

