

Working Student Data Science (m/f/d)

**We're hiring at our headquarters in
Böblingen!**



Your New Career

Are you eager to immerse yourself in the fast-paced world of technology? Do you aspire to gain valuable insights into cutting-edge solutions while working alongside a vibrant and innovative team? We're seeking a motivated student to join our dynamic workforce. If you're ready to take your first steps into the tech world and expand your professional horizons, we want to hear from you!

Your Responsibilities

- You will play a key role in the design and optimization of our Data Pipeline.
- Assisting the team in selecting and annotating sensor data essential for training cutting-edge ML models.
- You extract insights and summarize the data, uncovering concealed relationships and underlying principles within it.
- You will be responsible for documentation of your work
- Familiarizing yourself with our processes and help us to think "out of the box"
- Be open to new activities and new topics

Your Profile

- Currently enrolled in a technical bachelor's or master's degree, e.g. in computer science, physics, or mathematics.
- You have basic programming skills in Python
- Commitment and ability to work in a team
- Analytical mindset and strategic way of working
- Basic knowledge of Data Science is a plus.
- You have good communication and presentation skills in German and/or English.

Start and duration of the internship

- As soon as possible
- 6 months

Our Company

AP Sensing is a fast growing, global provider of fiber optic-based sensor technology. Our solutions can be found in offshore wind parks, Singapore's metro systems, the Eurotunnel and in many other important infrastructures around the world. We combine a 35-year Hewlett-Packard (HP) heritage with the spirit and enthusiasm of a start up. Become an empowered employee and join our team of passionate, innovative people.

Our Offer

Learn more about our numerous benefits at:

<https://www.apsensing.com/de/karriere>



**Are you ready to play a BIG role in a small team
instead of a SMALL role in a big team?**

Then you are spot-on with us...

hr@apsensing.com

Contact Person: Ingrid Licht

Reference: 328G

AP Sensing GmbH

Herrenberger Str. 130

70134 Böblingen

Tel +49 7031 309 6619

www.apsensing.com