



Job vacancy

Student Intern

Biosignal Data Analysis (m/f/d)



Attention Data Crunchers!

Are you motivated to apply your data science skills to a new, innovative brain-monitoring technology and generate real-world impact for patients in critical conditions?

Job Description:

We're looking for an open minded and creative team player to join the data analysis family of our biosignal experts. Our ideal candidate is not necessarily an expert coder, but rather a data scientist with the ability to think outside the box and draw correlations between the collected data and brain health.

What do we expect?

- A highly motivated team player who can think out of the box
- Experience in the analysis of biomedical data and signal processing
- Basic knowledge about the physiology of the cardiovascular system
- Programming experience in Python
- Master/diploma/PhD in biomedical engineering, medical informatics, neuroscience, data science or related fields
- Hybrid work at our office in Leipzig

What can you expect from us?

- Joining a highly motivated, interdisciplinary team of Biosignal engineers and life-science aficionados
- Being part of the development of a technology, that generates real-world impact for patients in critical conditions
- Working closely together with neurosurgeons and clinical experts from university hospitals all over Germany
- Staying healthy at work with our free fruits and veggies

Please send your application with certificates, references, etc. preferably as a PDF in one document to: bewerbung@sonovum.de

We look forward to receiving your informative applications including availability and salary expectations.

Sonovum GmbH
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<https://www.sonovum.de/en/career/>

