

Intern for Adapting Machine-Learning Based Platform to German Requirements (M/F/D)

Mindsigns Health™ is a US-Singapore innovative start-up with the mission of developing the best, secure, digital health products and services to contribute to improving brain health worldwide. Our digital tools are designed to assist healthcare providers, caregivers and patients achieve better brain health. Our specialisation areas are EEG interpretation and analysis as well as mental health monitoring and analysis.

Our tools are Machine Learning based and are continuously improved to correspond to clinical-grade requirements in a global scale.

We are starting our activities in the EU and identified Germany as our entry point. To this purpose, we are building a European team. We are looking for an Intern in Germany to assist our R&D team for adapting and fine-tuning our platform.

The Intern will work virtually with our team and work directly with the mental health development engineers.

If you are interested in making an impact in the area of mental healthcare and have the following qualifications, you are the right person for Mindsigns Health™:

- Bachelor/Master's in Computer Science, Electric/Electronic Engineering, Physics, Mathematics or equivalent (graduated or studying)
- Talent and dedication for programming
- Experience with:
 - o data analysis, data preparation and ML techniques: TensorFlow, Python, Numpy, AWS-GitHub, MongoDB
 - o Large scale batch and stream processing analytics.: PrestoDB, Kafka, Anaconda
 - o Automation and infrastructure: GitLab CI/CD
 - o Linux environment
 - o Node js, Java script, PHP
- Excellent command of German and English

We can offer you:

- International experience with a team working in Asia and Europe
- A working environment that is based on culture of collaboration, allowing to thrive with your ideas and contribution
- Being part of a team aiming to make an impact in the global digital health sector to support patients, clinicians and health systems
- Remuneration: EUR 1000 per month

This position is foreseen for six months and the duration can be extended on project basis.

If you are interested, please send your application by email to Information@mindsignshealth.com