

We are hiring, join now!

Düsseldorf, Germany | ID_504



That's us – feel the vibe!

IAM Global is disrupting the old-fashioned recruitment industry with a revolutionary approach based on Artificial Intelligence and Psychoanalysis. We're enabling businesses to make data-driven decisions when it comes to crucial hiring challenges, inducing productive, satisfying and long-lasting working relationships. Our team is fundamentally changing the way we think about job happiness and uses cutting-edge technology to truly make a positive impact in today's world of work. Eradicate gut feeling & slow, irrational processes - data is making it happen. Together we are living the passion of creating a superior system that allows our customers to drastically reduce employee turnover, hiring effort and provides them with the pleasure of hiring in the 21st century.

We are fully-funded and have just launched our rocket. That's why we need smart people like you to take off and push the boundaries of what's possible – day by day.

Working Student - Data Analysis (m/f/x)

- ✔ Support both our data science and consultant teams to run their business on superb data quality and insights to build the next tech unicorn.
- ✔ Use data to identify patterns & build relevant dashboards and processing applications directly with the founding team, psychologists and tekkies.
- ✔ Grow your role and responsibilities with us as we scale rapidly.
- ✔ Take part in a dynamic work environment among highly ambitious minds – our team unites backgrounds at Harvard, Rocket Internet, Amazon et al.
- ✔ Great performance is highly valued. Good base pay + bonus and share options.

That's you – grow with us!

- ✔ Hands-on mentality & the drive to dig in the dirt and get things done.
- ✔ You don't need to check all the boxes, but here is what makes us swipe right:
 - A knack for data science and statistic modelling
 - Script and statistical application languages (e.g. Python, R)
 - SQL & NoSQL databases (Apache Kafka / Event Streaming is a plus)
 - Statistic modelling, (deep) ML algorithms - supervised & unsupervised

Let's get in touch, there is so much more to say!

No worries, we also have a great coffee machine and meet up for Thursday after-work drinks. But one thing can't be swept under the carpet: **Be ready for the next level of team events!**

Feel free to reach out via // apply@iam-global.de // or // +49 (0) 211 972663 - 12 //

Direct contact.

Clemens Röttgen
Co-Founder & CEO

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