

Ärzte ohne Grenzen e.V.

Private regierungsunabhängige humanitäre Organisation

Student Assistant - Data Analytics & Engineering

Are you curious about how data and analytics can make a real-world impact beyond the tech industry? We at MSF Germany are looking for a Student Assistant to join our Data Analytics & Engineering team. In this role, you will gain hands-on experience working with data, analytics tools, and modern reporting solutions while supporting meaningful humanitarian work. You will collaborate with diverse teams across MSF, help turn complex data into practical insights, and learn how data and technology can support informed decision-making and operations at our Berlin office.

Stadt: Berlin; Beginn frühestens: 15.11.2026; Dauer: 1 year (Option; Vergütung: 15,10 Euro / h; Bewerbungsfrist: 20.10.2026

Aufgabenbeschreibung

- Support the development and improvement of data analytics solutions that enable data-driven decision-making across MSF Germany
- Assist in collecting, preparing, transforming, and validating data from different sources for reporting and analysis purposes
- Conduct exploratory data analysis (EDA) to identify trends, patterns, anomalies, and data quality issues
- Create dashboards and visualizations in Power BI to communicate insights in a clear and accessible way
- Support the development, testing and validation of statistical models and first advanced analytics use cases
- Collaborate with colleagues from different teams to understand analytical needs and translate them into practical solutions
- Help document datasets, analytical approaches, and workflows while contributing to the continuous improvement of reporting and analytics processes

Erwartete Qualifikationen

- Enrolled as a student for at least one year in a quantitative, analytical, or technical field (please indicate the expected remaining duration of your studies in your application)
- Strong interest in investigating data issues, including checking data quality, identifying inconsistencies, tracing root causes, and validating results across datasets.
- Good understanding of data analytics concepts and methods, with hands-on experience from university projects, internships, or personal projects

Unser Angebot

Hard facts

- Salary: 15,10€ per hour + 13th monthly salary
- 30 days holiday plus days off on 24. and 31.12.
- 200€ bonus at the start of the employment

Life Balance

- Flexible working hours
- Mobile working with presence in our office depending on work requirements incl. technical equipment
- Work from another European country for up to 6 weeks a year

Nice to have

- Office: kitchens, fruit/snacks, drinks, modern equipment
- Urban Sports Membership
- Bicycle cellar
- and much more

Trainings

- Choice of various further training opportunities
- Access to e-learning platforms
- Offers/topic weeks on mental health, well-being and EDI

Bewerbung

with CV and please let us know your expected graduation date.

Weitere Informationen unter <https://stellenticket.de/207933/FUB/>
Angebot sichtbar bis 20.10.2026

