



dltHub



dlt is an open-source library that automatically creates datasets from messy, unstructured data sources. You can use the library to move data from just about anywhere into the most well-known SQL databases, vector

stores, data lakes, storage buckets, or local engines like DuckDB. It automates many cumbersome data engineering tasks and can be handled by anyone who knows Python. We're currently building our commercial offering dlt+, building blocks for running dlt pipelines in production and at scale. dltHub is based in Berlin and New York City. It was founded by data and machine learning veterans. We are backed by Foundation Capital, Dig Venture, and many technical founders from companies such as Hugging Face, Instana, Matillion, Miro, and Rasa. We're looking for a talented working student to join our solutions engineering team. In this role, you'll support both pre- and post-sales efforts by creating compelling demos and showcasing how dlt and dlt+ can solve real-world data challenges. You'll collaborate closely with customers and the internal team to drive adoption and success. If you're a quick learner who thrives in a fast-paced startup environment and loves the mix of technical problem-solving and customer engagement, this role is perfect for you.

Working Student - Solutions Engineering

City: Berlin; Starting date (earliest): At the earliest possible; Remuneration: 15 euro/hour

Working field

- Build compelling demos to showcase dlt's capabilities to potential customers
- Support in sales activities, such as reaching out to and following up with potential customers
- Support proof-of-concept implementations and troubleshoot technical issues alongside customers
- Assist customers throughout their engagement in understanding and implementing dlt and dlt+ to solve their data challenges
- Run training sessions with customers on dlt and dlt+ best practices
- Gather feedback from customers and collaborate with the product team to address customer challenges and feature requests

Requirements

- -You have had previous experiences as an intern, working student, or in a similar role that required independence
- -You are proficient in Python
- -You are a good communicator and enjoy engaging with both technical and non-technical audiences
- -You are a quick learner and eager to work with different technologies in the data ecosystem
- -You can take initiative, manage your tasks effectively, and work with minimal supervision

Nice to Have:



- Experience with CRM tools like HubSpot
- Experience with data engineering and ETL tools
- Previous experience in a customer facing role

What we offer

- A supportive work culture that values autonomy, efficiency, and personal growth.
- Set hours for communication and deep work, with dedicated "no meeting days."
- Office-first culture with flexibility for remote work.
- Regular subsidized team lunches and Urban Sports Club membership.

Application

Apply here:

https://apply.workable.com/dlthub/j/F112E72DF7/

More information at https://stellenticket.de/193303/HTWB/ Offer visible until 16/05/25

