

## About the Role

We are offering an exciting opportunity to join the Omega Tech Workstream of Service Insight Center for a period of 3 months.

## About the Team

The mission of Service Insights Centre is highly ambitious: we want to provide autonomous IT Operations capabilities (e.g., with AI) to recognize and resolve serious issues faster and with greater accuracy than humans can today. We will provide monitoring and predictive insights about how all IT services are meeting current and will meet future service level objectives (stability, availability, security etc.). We will be using cloud as a computing service. We will support and enable business and technical domains to deliver the data required for our vision.

## Key responsibilities

- Identify and list all data sets owned by Service Insight Centre, including properties, format, etc.
- Define an access concept so that data access is regulated.
- Ensure metadata of the most important Service Insights Centre data sets are available from the corporate data catalogue.
- Engineer the automatic induction of document metadata into the corporate data catalogue.

The internship will be for 3 months, starting as soon as possible, and based in Zurich.

## About you

- University degree in Engineering, Mathematics, Computer Science or others.
- Basic programming skills.
- Excellent oral and written English. German is beneficial.

Have we sparked your interest? We are looking forward receiving your application - good luck!

Due to immigration regulations **non-EU/EFTA and UK** citizens must provide a certificate from a **Swiss university** confirming that an internship is integral to their course of study. Kindly submit the mandatory letter from your University with your application documents.

We are an equal opportunity employer and value diversity at our company. We do not discriminate on the basis of race, religion, color, national origin, gender, age, marital status, veteran status, or disability status. We further collaborate in a flexible working environment, providing all our employees with a compelling degree of autonomy to decide how, when and where we work most effectively.